THE WALL PROTECTOR

UNITED STATES "NVIRONMENTAL PROTECTION AG CY REGION V

111 West Jackson Blvd. CHICAGO, ILLINOIS 60604

REPLY TO ATTENTION OF:

MAY 1 2 1982

Mr. Gilbert Gavlin President Custom Organics, Inc. 1445 W. 42nd Street Chicago, Illinois 60609 RCRA ACTIVITIES

RE: Interim Status Acknowledgement

USEPA ID No.

ILD005450697

FACILITY NAME: Custom Organics Inc.

Dear Mr. Gavlin:

This is to acknowledge that the U.S. Environmental Protection Agency (USEPA) has completed processing your Part A Hazardous Waste Permit Application. It is the opinion of this office that the information submitted is complete and that you, as an owner or operator of a hazardous waste management facility, have met the requirements of Section 3005(e) of the Resource Conservation and Recovery Act (RCRA) for Interim Status. However, should USEPA obtain information which indicates that your application was incomplete or inaccurate, you may be requested to provide further documentation of your claim for Interim Status. Our opinion will be reevaluated on the basis of this information.

As an owner or operator of a hazardous waste management facility, you are required to comply with the interim status standards as prescribed in 40 CFR Parts 122 and 265, or with State rules and regulations in those States which have been authorized under Section 3006 of RCRA. In addition, you are reminded that operating under interim status does not relieve you from the need to comply with all applicable State and local requirements.

The printout enclosed with this letter identifies the limit(s) of the process design capacities your facility may use during the interim status period. This information was obtained from your Part A Permit application. If you wish to handle new wastes, to change processes, to increase the design capacity of existing processes, or to change ownership or operational control of the facility, you may do so only as provided in 40 CFR Sections 122.22 and 122.23.

As stated in the first paragraph of this letter, you have met the requirements of 40 CFR Part 122.23; your facility may operate under interim status until such time as a permit is issued or denied. This will be preceded by a request from this office or the State (if authorized) for Part B of your application. Please contact Arthur Kawatachi of my staff at (312) 886-7449, if you have any questions concerning this letter or the enclosure.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief

Waste Management Branch

Enclosure

FACILITY MANE

CUSTOM OPGANICS INC

EPA ID NUMBER

ILD005450697

FACILITY OPERATOR

CUSTOM ORGANICS INC

FACILITY OWNER **医科巴特尔尼尔特尔特尔特**

CUSTOM ORGANICS INC

FACILITY LOCATION

1445 W 42MD ST

CHICAGO

60609 ΙL

PROCESS CODE

DESIGN CAPACITY

UNIT OF MEASURE

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Secondary ID Number (Enter from page 1)

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SAfety-Kleen Systems, Inc., Chicago Recycle Center specializes in solvent and organic chemical recycling and processing for beneficial reuse of selected regulated and non-regulated materials.

Storage of hazardous waste is in both containers (drums) and bulk form (tanks). The recycle processes include evaporation, distillation, fractionation, liquid extraction, mixing, stripping, blending, drying and filtration.

XII. Process Codes and Design Capacities

- A. PROCESS CODE: Enter the code from the list of process codes below that best describes each process to be used at the facility. Thirteen lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. For "other" processes (i.e., D99, S99, T04 and X99), describe the process (including its design capacity) in the space provided in item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.

 1. AMOUNT Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process.
 - action) enter the total amount of waste for that process.

 2. UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code

PROC CODE		MEASU	PRIATE UNITS OF RE FOR PROCESS IGN CAPACITY	PROC CODE		CESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
	Disposal:			T87	Smetting, Me		DESIGN CAPACITY
D79	Underground Injection	Gallons; Lit	ers; Gallons Per Day;		Or Refining P	urnace	
D80	Landfill	or Liters Per	Day	T88	Titanium Dio. Chloride Prod	xide	
D81	Land Treatment	Acres or He	Hectare-meter	8 8	Oxidation Re	cess	
D82	Ocean Disposal		Day or Liters Per Day	T89	Methane Ref		Gallons Per Day; Liters Pe
D83	Surface Impoundment	Gallons or L	iters		Furnace	ninung	Day; Pounds Per Hour: She
D99	Other Storage		Measure Listed Below	T90	Pulping Liqui	or	Tons Per Hour; Kilograms
	Storage:	,		ä	Recovery Ful	пасе	Per Hour, Metric Tons Per
S01	Container	Gallons or L		<i>T91</i>	Combustion I	Device f	Day; Metric Tons Per Hour;
	(Barrel, Drum, Etc.)	Gallons of L	ners	Š	Used in The F	Recovery	Short Tons Per Day; or Btu
S02	Tank	Gallons or L	ltare .		Of Sulfur Valo		Per Hour
<i>503</i>	Waste Pile		or Cubic Meters	T92	Spent Sulfuri	c Acid	
<i>504</i>	Surface Impoundment	Gallons or L		792 793	Halogen Acid Other Industri	Furnaces	
<i>S05</i>	Drip Pad	Gallons or L	iters	1 /33	Furnaces List		
<i>\$06</i>	Containment Building	Cubic Yards	or Cubic Meters		40 CFR §260.		
<i>S99</i>	Other Disposal	Any Unit of I	Measure Listed Below	T94	•		
	Treatment:			/94	Containment		Cubic Yards or Cubic Meters
T01	Tank	Gallons Per	Day or Liters Per Day		Miscellaneou:		
T02	Surface Impoundment	Gallons Per .	Dav or i item Per Dav	X01	Open Burning	√Open	Any Unit of Measure Listed
T03	Incinerator	Short Tons #	Per Hour: Metric Tons		Detonation		Below
		Per Hour, Ga	ullons Per Hour. Liters	X02	Mechanical P.	rocessing	Short Tons Per Hour; Metric
T0.4	ou =		Btu's Per Hour				Tons Per Hour, Short Tons
T04	Other Treatment	Gallons Per	Day; Liters Per Day;				Per Day; Metric Tons Per Day
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T80	Boiler	Gallons or Li	ters				Hour; Metric Tons Per Day;
T81	Cement Kiln		Day; Liters Per Day:				Metric Tons Per Hour, Short
	Lime Kiln	Pounds Per	Hour; Short Tons				Tons Per Day; or Btu's Per
	Aggregate Kiln	Per Hour; K	llograms Per Hour:	X04	A11- B	**	Hour
	Phosphate Kiln	Metric Tons	Per Day: Metric	X99	Geologic Rep	osπory	Cubic Yards or Cubic Meters
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XIV. Description of Hazardous Wastes

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hexardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C UNIT OF MEASURE For each quantity entered in column 6 enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	κ
TONS	τ	METRIC TONS	М

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in item XII A, on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of processes codes contained in item XII A, on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- Enter the first two as described above.
- Enter "000" in the extreme right bax of item XIV-D(1).
- 3. Enter in the space provided on page 7, Item XIV-E, the line number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastas that can be described by more than one EPA Hazardous Wasta Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns
 B. C and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat,
 store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the weste.
 In column D(2) on that line enter "included with above" and make no other entries on that line.
- Repeat step 2 for each EPA Hazardous Wasta Number that can be used to describe the hazardous wasta.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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EPA Form 8700-23 (Rev. 10/01/96)

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Please print or type with ELITE type (12 characters per inch) in the unshaded areas only Form Approved, OMB No. 2050-0034 Expires 10/31/99 GSA No. 0248-EPA-OT EPA I.D. Number (Enter from pag. ./ Secondary ID Number (Enter from page:1) L D 0 5 4 5 0 6 XIV. Description of Hazardous Wastes (Continued) A. EPA A. Estimated C. Unit of D. PROCESSES Hazardous Annuat Measure Line Waste No. Quantity (Enter (1) PROCESS CODES (Entercade) Number (2) PROCESS DESCRIPTION (Enter code) of Waste code) (If a code is not entered in D(1)) * CHEMICALS RECYCLING, 1 BULKING AND TRANSFER ACTIVITIES (Cont.) 2 0 4 0 S 0 1 S 2 0 * 3 D 0 4 G S 0 1 2 S 01 * 4 D 0 4 2 G S 0 1 S 0 2 * 5 D 0 4 G S 0 1 S 0 2 * 6 G S 0 S 0 2 * 7 F 0 0 G S 0 1 S 0 2 * 8 F 0 0 G S 0 S 01.2 * 9 F 0 0 G S 0 1 0 2 S * 0 F 0 G S 0 S 0 2 * 1 F 0 0 G S 0 2 S 0 * 1 F 0 2 G S 0 0 S 2 * 1 3 G S 0 S 0 * 4 F 0 3 8 G S S 0 0 2 ** 5 K 0 2 2 S G 0 1 S 0 2 1 6 K 0 2 9 G S 0 * S 0 7 K 0 0 G S 0 * S 2 0 8 K 0 4 8 G S 0 S 0 2 9 9 G 0 * O 2 0 K 0 1 5 G S 0 * S 0 2 2 5 2 G O * 2 8 K 0 G 0 S 0 * 2 3 8 0 * K 0 9 G S 0 . . * K 0 9 0 2 G * U 0 8 0 G 0 S 1 S 0 2 • • 🛨 U 0 0 G S 0 S 0 2 ŴĤ U 0 0 G 155- [] 0 1 U 0 0 9 G S 0 1 S 0 2 **±**000 € 70 U .0 1 0 G O S 0 2 U 0 3 G S 0 Tage, #estelled I lexics thision U 0 3 2 र के न लिखीजार G 0 * U 4 G S 0 * EPA Form 8700-23 (Rev. 10/01/96)

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XI. Nature of Business (provide a brief description)

Safety-Kleen Corp. Chicago Recycle Center specializes in solvent and organic chemical recycling and processing for beneficial reuse of selected regulated and non-regulated materials.

Storage of hazardous waste is in both containers (drums) and bulk form (tanks . The recycling processes include evaporation, distillation, fractionation, liquid extraction, mixing, stripping, blending, drying, and filtration.

XII. Process - Codes and Design Capacities

- A. PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility. Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional Information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in Item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
 - 1. AMOUNT -Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit.
 - 2. UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

PROCES	SS PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	UNIT OF MEASURE	MEASURE CODE
000E 079 080 081 082 083 S01 S02 S03 S04 T01 T02 T03	DISPOSAL: INJECTION WELL LANDFILL LAND APPLICATION OCEAN DISPOSAL SURFACE IMPOUNDMENT STORAGE: CONTAINER (barrel, drum, etc.) TANK WASTE PILE SURFACE IMPOUNDMENT TREATMENT: TANK SURFACE IMPOUNDMENT INCINERATOR OTHER TREATMENT	GALLONS: LITERS: GALLONS PER DAY; OR LITERS PER DAY ACRE-FEET OR HECTARE-METER ACRES OR HECTARES GALLONS PER DAY OR LITERS PER DAY GALLONS OR LITERS GALLONS OR LITERS GALLONS OR LITERS CUBIC YARDS OR CUBIC METERS GALLONS OR LITERS GALLONS PER DAY OR LITERS PER DAY GALLONS PER DAY OR LITERS PER DAY SHORT TONS PER HOUR; METRIC TONS PER HOUR: GALLONS PER HOUR; LITERS PER HOUR: OR BTU'S PER DAY; POUNDS PER HOUR: SHORT TONS PER HOUR: WILDGRAMS PER HOUR; METRIC	GALLONS GALLONS PER HOUR GALLONS PER DAY LITERS LITERS PER HOUR LITERS PER DAY SHORT TONS PER METRIC TONS PER METRIC TONS PER POUNDS PER HOU KILOGRAMS PER H CUBIC YARDS CUBIC METERS ACRES ACRES	HOUR HOUR S R J HOUR R H HOUR R J H H H H H H H H H H H H H H H H H H
	mermal or biological treatment processes not occurring in tanks, surface impoundment or notinerators. Describe the processes in the space provided in item All J	TONS PER DAY: METRIC TONS PER HOUR: OR SHORT TONS PER DAY	HECTARES HECTARE-METER BTU's PER HOUR	

Please print or type with EL.	TE type: 12 characters per nontlin the unshaded areas only	Secondary ID Number (enter from page 1)
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XII. Process - Codes and Design Capacities (continued)

EXAMPLE FOR COMPLETING ITEM XII (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gailons and the other can hold 400 gailons. The facility also has an incinerator that can burn up to 20 gailons per hour.

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NOTE: If you need to list more than 12 process codes, attach an additional sheet(s) with the information in the same format as above. Number the lines sequentially, taking into account any lines that will be used for additional treatment processes in item XIII.

XIII. Additional Treatment Processes (follow instructions from Item XI)

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Secondary ID Number (enter from page 1) EPA I.D. Number (enter from page 1) 5 scription of Hazardous Wastes (continued) D. PROCESSES A EPA B. ESTIMATED C. UNIT OF HAZARDOUS AMMUAL MEASURE QUANTITY OF (1) PROCESS CODES (error) (Z) PROCESS DESCRIPTION WASTE NO. -7.0 (enter code) WASTE (If a code is not entered in O(1)) code) 7801 TRANSFERING ACTIVITIES BULKING AND 1 RECYCLENG DRGANIC **GHEMICALS** D 01 G 2) S 1 S 2 20,000,000 0 G 2 5 2 Included With Above J S 3 D 0 0 ٠Ì 0 2 D 01 0 4 0 Ţ S Included With Above ŝ 0 4 G 2 0 1 5 0 Included With Above ID 0.1 0 5 5 S G)) 2 Included With Above S 0 | Ĵ 1 â б 5 0 G 7 Included With Above J S 0 2 0 J 1 0 3 G S 2 8 S Q Included With Above D 0 0 i 0 8 G Q. S 2 S 10 9 Ì 0 Included With Above 9 D) G D Û S 0 1 0 0 2 Included With Above -1 Q G S S 2 G I 0 Included With Above. 0 0 S 0 1 Included With Above 1 S 6 2 D 0 1 S 0 0 2 G 2 Included With Above D 0 10 8 S G S 0 1 S Included With Above 9 0 2 Q. ľD 0 ì G S 1 **コ**ロ G 2 Included With Above S 5 2 Ю S 0 1 n O 10 2 S 0 2 Included With Above 5 0 G 2 2 2 G 0 Included With Above S 0 S 7 010 12 3 S S 2 Included With Above ala G 0 1 8 0 G 1 S 2 Included With Above 12 4 S 0 3 010 Included With Above 1 2 5 0 12 0 S 0 l G 2 0 G 0 2 2 6 G S 1 S Included With Above ol c 0 1 2 2 0 1 S 0 Included With Above 7 S o la 2 G Included With Above D 10 2 1 S 2 G 0 0 3 8 2 7.37 Included With Above G 2 0 9 S 0 0 2 la 1 2 Included With Above G 0 2 D 1 0 lo 5 0 3 2 2 Included With Above 0 0 10 1 5 0 3 G 2 Included With Above 2 D Ю h S 0 3 G 0 7 3 2 Included With Above p 0 2 3 G 8 0 0 4 3 ß 2 Included With Above 15 g 0 0 D G 1 2 S Ì 2 3 6 Included With Above 0 3 0 D 0 G S 1 Included With Above 2 G S D 10. 1 0 h 3 3 1 Included With Above 2 ם 10 8 S I S 0 2 13 0 3

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XIV. Description of Hazardous Wastes

form Approved 1048 No. 350

304 Vol. 248 3544

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart II of each fixed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart II, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column 8 enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE)CODE
POUNDS	ρ	KILOGRAMS	K
TONS	T	METRIC TONS	<u> </u>

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in item XII A, on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from list of process codes contained in item XII A, on page 3 to indicate all the processes that will be used to store, treat, and dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- Enter "000" in the extreme right box of item XIV-D(I).
- 2. Enter in the space provided on page 7, item XIV-E, the fine number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same fine complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste, in column D(2) on that line enter "included with above" and make no other entries on that line.
- 1. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, Z-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfilf.

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SAFETY-KLEEN CORP. CHICAGO RECYCLE CENTER PROCESS DESIGN CAPACITY

EXISTING TANK STORAGE

Existing Aboveground Tanks Permitted for Hazardous Waste Storage

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to <u>9/25/90</u>
T1	#4	12,500	Χ	Χ .
T2	#4	12,500	Х	χ
T3	#4	12,500	χ	X
T4	#4	12,500	· X	Х
T5	#4	8,000	χ	χ
Т6	#4	8,000	Χ	Χ
T11	#4	3,500	Χ	X
T12	#4	3,500	X	X
T13	#4	3,500	Χ	Х
T14	#4	3,500	Χ	Χ
T15	#4	3,500	χ	X .
T16	#4	3,500	χ	Χ
T17	#4	3,500	X	Χ
T18	#4	3,500	χ	Χ
T19	#4	3,500	χ	Χ
T20	#4	1,000	X	X
T21	#4	500	X	Χ

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to <u>9/25/90</u>
T22	#4	3,500	χ	X
T23	#4	3,500	X	χ
T102	#1	12,500	X	X
T103	#1	12,500	Х	Х
T104	# I	8,000	χ	Х
T170	#2	3,500	X	X
T171	#2	3,095	X	X
T172	#2	5,335	X	X
T173	#2	5,335	Χ	X
T174	#2	4,500	Χ	X
T175	#2	3,095	Х	Х
T176	#2	5,335	X	X
T177	#2	5,335	Х	X
T178	#2	6,500	Х	Χ
T179	#2	6,500	X	Χ
T180	#2	6,500	X	Χ
T190	#3	8,300	Х	X
T191	#3	8,300	X	Х
T192	#3	14,400	Х	Χ
T193	#3	10,185	X	X
T194	#3	11,835	X	. X
T195	#3	20,000	X	X

 $[\]star$ T190, T191, T192 and T193 are scheduled to be closed in 1991.

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to 9/25/90
T33	#5	15,000	χ	X
T34	#5	15,000	Χ	Χ
T35	#5	15,000	Χ .	X
T39	#5	15,000	Χ	X
T40	#5	15,000	χ	Χ
T41	#5	15,000	X	Χ
T46	#5	15,000	Χ	Χ
T47	#5	15,000	χ	Χ
T51	#5	15,000	χ	X
T52	#5	15,000	χ	Χ
T53	#5	15,000	Χ	Χ

Existing aboveground storage tanks which are not used for hazardous waste storage (including TC wastes) prior to September 23, 1990, but proposed to be used for hazardous wastes storage under the Part B Permit Application.

T30	#5	15,000	
T31	#5	15,000	
T32	#5	15,000	
T36	#5	15,000	
T37	#5	15,000	
T38	#5	.15,000 -	472
T42	#5	15,000	
T43	#5	15,000	
T44	#5	15,000	
T45	#5	15,000	
T48	#5	15,000	

T49 #5 15,000 T50 #5 15,000

Container Storage Area No. 1

Storage volume = 108,900 gallons.

This is a RCRA interim status unit and has been used to store regulated hazardous wastes including TCLP wastes prior to September 25, 1990 and will continue to store regulated wastes.

Safety-Kleen Corp. plans to increase the storage capacity to 146,520 gallons after the installation of a roof over the container storage area as specified in the Part B permit application.

#8	18,500	Х
#8	18,500	χ
#8	18,500	X
#8	18,500	χ
#9	15,000	Χ
	#8 #8 #8 #9 #9 #9	#8 18,500 #8 18,500 #8 18,500 #9 15,000 #9 15,000 #9 15,000 #9 15,000

Total waste storage capacities.

- Existing Interim Status Tank Storage
 (SOI) Capacity = 432,050
- 3. Total tank storage capacity = 1,119,865 gallons

PROPOSED UNITS

B. Proposed Aboveground Tanks

.		•	Proposed to be constructed under
Tank <u>No.</u>	Tank <u>Farm</u>	Capacity <u>(gallons)</u>	the Part B permit application for the storage of hazardous wastes
#61	#6	18,500	χ
T62	#6	18,500	Χ
T63	#6	18,500	X X
T64	#6	18,500	X
T65	#6	18,500	Х
T66	#6	18,500	χ
T67	#6	18,500	X
T68	#6	18,500	X
T69	#6	18,500	Х
T70	#6	18,500	X
T85	#7	18,500	· X
T86	#7	18,500	X
T87	#7	18,500	X
T88	#7	18,500	X
T89	#7	18,500	Х
T90	#7	18,500	X
T91	#7	18,500	X
T92	#7	18,500	X
T93	#7	18,500	X
T94	#7	18,500	X

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Safety-Kleen Corp. Chicago Recycle Center specializes in solvent and organic chemical recycling and processing for beneficial reuse of selected regulated and non-regulated materials.

Storage of hazardous waste is in both containers (drums) and bulk form (tanks). The recycling processes include evaporation, distillation, fractionation, liquid extraction, mixing, stripping, blending, drying, and filtration.

XII. Process - Codes and Design Capacities

- A. PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility.

 Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
 - 1. AMOUNT -Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit.
 - UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that
 describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

PROCE: CODE	SS PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	UNIT OF MEASURE	UNIT OF MEASURE CODE
D79 D80 D81 D82 D83	DISPOSAL: INJECTION WELL LANDFILL LAND APPLICATION OCEAN DISPOSAL SURFACE IMPOUNDMENT	GALLONS; LITERS; GALLONS PER DAY; OR LITERS PER DAY ACRE-FEET OR HECTARE-METER ACRES OR HECTARES GALLONS PER DAY OR LITERS PER DAY GALLONS OR LITERS	GALLONS GALLONS PER HOUR GALLONS PER DAY LITERS LITERS PER HOUR .	?E
S01 S02 S03 S04	STORAGE: CONTAINER (barrel, drum, etc.) TANK WASTE PILE SURFACE IMPOUNDMENT	GALLONS OR LITERS GALLONS OR LITERS CUBIC YARDS OR CUBIC METERS GALLONS OR LITERS	LITERS PER DAY SHORT TONS PER H METRIC TONS PER I SHORT TONS PER I	OURD
T01 T02 T03	IREAIMENT: TANK SURFACE IMPOUNDMENT INCINERATOR	GALLONS PER DAY OR LITERS PER DAY GALLONS PER DAY OR LITERS PER DAY SHORT TONS PER HOUR; METRIC TONS PER HOUR; GALLONS PER HOUR; LITERS PER HOUR; OR BTU'S PER HOUR	METRIC TONS PER I POUNDS PER HOUI KILOGRAMS PER HI CUBIC YARDS	7J OUR P Y
то4	OTHER TREATMENT (Use for physical, chemical, thermal or biological treatment processes not occurring in lanks, surface impoundment or incinerators. Describe the processes in the space provided in item XIII.)	GALLONS PER DAY; LITERS PER DAY; POUNDS PER HOUR; SHORT TONS PER HOUR; KILOGRAMS PER HOUR; METRIC TONS PER DAY; METRIC TONS PER HOUR; OR SHORT TONS PER DAY	ACRES ACRES ACRE-FEET HECTARES HECTARE-METER . BTU'S PER HOUR .	BQF

Process - Codes and Design Capacities (continued) EXAMPLE FOR COMPLETING ITEM XII (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can have been an another can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour. Line	LII						from	$\overline{}$	_ [1	diction in	24-Yalver Salah		T			Ī		1	T	page 1)
EXAMPLE FOR COMPLETING ITEM XII (shown in tine numbers X, 1 and x - 2 below): A facility has two steps ands, one hank can hard and burning to 29 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incinerator that can burning to 29 gallons per hour. The facility also has an incineration for the facility also have the facility also has an incineration for the facility also have the facility also has an incineration for the facility also have t			Ī.,				_ !		9	/					<u> </u>				_		1 .1
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	EXA	MPL 1200	E FO	R CC	MPL and th	ETIN ie oil	G ITEN her cal	M XII (s n hold	hown 400 g	in lin alion	e numbers X-1 s. The facility al	and X-2 below so has an incir	v): Al verat	or tha	y nas it car	i two 1 buri	n up	to 20	arins O gali	lons	per hour.
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- - EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
 - CONTRACTOR OF THE CONTRACTOR O ESTIMATED ANNUAL QUANTITY - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
 - C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	r	METRIC TONS	М

If facility records use any other unit of measure for quantity, the units of measure in the waste.

measure taking into account the appropriate density or specific gravity of the waste. If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of

- D. PROCESSES
 - 1. PROCESS CODES:

PHOCESS CODES:
For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item XII A, on page 3 to indicate how the waste will be stored/treated, and/or disposed of at the facility.

The form to the state of the st

For non-listed hazardous waste: For each characteristic or todo contaminant entered in column A, select the code(s) from the For non-listed nazargous waste, not each characteristic of toxic contains the processes that will be used to store, treat, and/or list of process codes contained in Item XII A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- 2. Enter "000" in the extreme right box of item XIV-D(i).
- 3. Enter in the space provided on page 7, item XIV-E; the line number and the additional code(s).
- PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)). ogalistings being som in a real

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER- Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A: On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "Included with above" and make no other entries on that line.
- 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds peryear of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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3	2	╄┈	0	3	8	1			G	S	0	1	S	0	2	1						Above
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XIV. Description of Hazardous Wastes.

- A: EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handles. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	κ
TONS	T	METRIC TONS	м .

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waster

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

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For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in item XII A. on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above:
- 2. Enter "000" in the extreme right box of item XIV-D(I).

- 3. Enter in the space provided on page 7, Item XIV-E; the line number and the additional code(s).
- 2 PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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XI. Nature of Business (provide a brief description)

Safety-Kleen Corp. Chicago Recycle Center specializes in solvent and organic chemical recycling and processing for beneficial reuse of selected regulated and non-regulated materials.

Storage of hazardous waste is in both containers (drums) and bulk form (tanks). The recycling processes include evaporation, distillation, fractionation, liquid extraction, mixing, stripping, blending, drying, and filtration.

XII. Process - Codes and Design Capacities

- A. PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility. Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional Information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in Item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
 - 1. AMOUNT -Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit.
 - 2. UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

PROCES CODE	SS PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	UNIT OF MEASURE MEASURE CODE
D79 D80 D81	DISPOSAL: INJECTION WELL LANDFILL LAND APPLICATION	GALLONS; LITERS; GALLONS PER DAY; OR LITERS PER DAY ACRE-FEET OR HECTARE-METER ACRES OR HECTARES GALLONS PER DAY OR LITERS PER DAY	GALLONS
D82 D83	OCEAN DISPOSAL SURFACE IMPOUNDMENT STORAGE:	GALLONS OR LITERS	LITERS PER HOUR H
S01 S02	CONTAINER (barrel, drum, etc.) TANK	GALLONS OR LITERS GALLONS OR LITERS	SHORT TONS PER HOUR D METRIC TONS PER HOUR W
S03 S04	WASTE PILE SURFACE IMPOUNDMENT	CUBIC YARDS OR CUBIC METERS GALLONS OR LITERS	SHORT TONS PER DAY N METRIC TONS PER DAY S
T01 T02 T03	TREATMENT: TANK SURFACE IMPOUNDMENT INCINERATOR	GALLONS PER DAY OR LITERS PER DAY GALLONS PER DAY OR LITERS PER DAY SHORT TONS PER HOUR; METRIC TONS PER HOUR; GALLONS PER HOUR; LITERS PER HOUR; OR BTU'S PER HOUR	POUNDS PER HOUR J KILOGRAMS PER HOUR R CUBIC YARDS Y
то4	OTHER TREATMENT (Use for physical, chemical, ihermal or biological treatment processes not occurring in tanks, surface impoundment or incinerators. Describe the processes in the space provided in item XIII.)	GALLONS PER DAY; LITERS PER DAY; POUNDS PER HOUR; SHORT TONS PER HOUR; KILOGRAMS PER HOUR; METRIC TONS PER DAY; METRIC TONS PER HOUR; OR SHORT TONS PER DAY	CUBIC METERS

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SAFETY-KL	E E N C O	RP.CHTCA	GORC
III. Facility Location (Physical addres	s not P.O. Box or Route	Number)	
A. Street	建筑建筑 的一个以下		
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City or Town		State ZIP Code	the first the second of the se
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County Code County Name			
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B. Land Type C. Geographic Locati	on A San Andrews	D. Facility	Existence Date
(enter code) LATITUDE (degrees, privates,	LONGITUDE	degrees; minutes, & seconds)	Day Year
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IV. Facility Mailing Address			k k l l l
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V. Facility Contact (Pacaon to be con			·
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Form Approved. UMB No. 2050-0034 Expires 12-31-31

SAFETY-KLEEN CORP. CHICAGO RECYCLE CENTER PROCESS DESIGN CAPACITY

EXISTING TANK STORAGE

Existing Aboveground Tanks Permitted for Hazardous Waste Storage

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to <u>9/25/90</u>
T1	#4	12,500	χ	X
T2	#4	12,500	Х	Χ
Т3	#4	12,500	Χ	X
T4	#4	12,500	X	Х
T5	#4	8,000	X	Χ
T6	#4	8,000	Х	Χ
Tll	#4	3,500	Х	Χ
T12	#4	3,500	Х	X
T13	#4	3,500	Х	Х
T14	#4	3,500	X	X
T15	#4	3,500	Х	X
T16	#4	3,500	χ	X
T17	#4	3,500	X	χ .
T18	#4	3,500	χ	X
T19	#4	3,500	χ	X
T20	#4	1,000	Χ	Х
T21	#4	500	Χ	X

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to 9/25/90
T22	#4	3,500	X	χ
T23	#4	3,500	Х	Х
T102	#1	12,500	Х	χ
T103	#1	12,500	X	Х
T104	#1	8,000	X	Χ
T1 70	#2	3,500	χ	X
T171	#2	3,095	χ	X
T172	#2	5,335	χ	X
T173	#2	5,335	χ	χ
T1 74	#2	4,500	Χ	Χ
T175	#2	3,095	X	Χ
T176	#2	5,335	Х	Х
T1 77	#2	5,335	Χ	Χ
T178	#2	6,500	Х	X
T179	#2	6,500	Χ	Х
T180	#2	6,500	Χ	Χ
T190	#3	8,300	Х	Х
T191	#3	8,300	X	X
T192	#3	14,400	χ .	Х
T193	#3	10,185	Χ	Х
T194	#3	11,835	χ	X
T195	#3	20,000	Χ	X

 $[\]star$ T190, T191, T192 and T193 are scheduled to be closed in 1991.

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to <u>9/25/90</u>
T33	#5	15,000	Х	Χ
T34	#5	15,000	Х	Χ
T35	#5	15,000	Х	X
T39	#5	15,000	Х	Χ
T40	#5	15,000	Х	X
T41	#5	15,000	Х	X
T46	#5	15,000	χ	Χ
T47	#5	15,000	χ	X
T51	#5	15,000	Х	X
T52	#5	15,000	χ	X
T53	#5	15,000	Х	Χ

Existing aboveground storage tanks which are not used for hazardous waste storage (including TC wastes) prior to September 23, 1990, but proposed to be used for hazardous wastes storage under the Part B Permit Application.

T30	#5	15,000
T31	#5	15,000
T32	#5	15,000
T36	#5	15,000
T37	#5	15,000
T38	#5	15,000
T42	#5	15,000
T43	#5	15,000
T44	#5	15,000
T45	#5	15,000
T48	#5	15,000

T49 #5 15,000 T50 #5 15,000

Container Storage Area No. 1

Storage volume = 108,900 gallons.

This is a RCRA interim status unit and has been used to store regulated hazardous wastes including TCLP wastes prior to September 25, 1990 and will continue to store regulated wastes.

Safety-Kleen Corp. plans to increase the storage capacity to 146,520 gallons after the installation of a roof over the container storage area as specified in the Part B permit application.

T182	#8	18,500	X
T183	#8	18,500	X
T184	#8	18,500	Х
T185	#8	18,500	Х
T115	#9	15,000	Х
T116	#9	15,000	Х
T117	#9	15,000	X
T118	#9	15,000	χ
T119	#9	15,000	Х
T120	#9	15,000	χ

Total waste storage capacities.

- Existing Interim Status Tank Storage
 (S01) Capacity = 432,050
- 2. Additional capacity after the issuance
 of the Part B permit = 729,000
- 3. Total tank storage capacity = 1,119,865 gallons

PROPOSED UNITS

B. Proposed Aboveground Tanks

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	Proposed to be constructed under the Part B permit application for the storage of hazardous wastes
#61	#6	18,500	X.
T62	#6	18,500	χ
T63	#6	18,500	χ
T64	#6	18,500	χ
T65	#6	18,500	χ
T66	#6	18,500	χ
T67	#6	18,500	χ
T68	#6	18,500	X
T69	#6	18,500	X
T70	#6	18,500	Х
T85	#7	18,500	X
T86	#7	18,500	X
T87	#7	18,500	X
T88	#7	18,500	χ .
T89	#7	18,500	Χ
T90	#7	18,500	X
T91	#7	18,500	X
T92	#7	18,500	X
T93	#7	18,500	X
T94	#7	18,500	X

1. NON-HALOGENATED ORGANIC SOLVENTS AND LIQUIDS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	<u>Contaminant</u>
F003 F004 F005 D001 D002 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachlorobenzene Hexachlorobenzene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol
Process codes Estimated annual quantity	S01, S02 6,000,000 gallons

2. HALOGENATED SOLVENTS AND LIQUIDS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	<u>Contaminant</u>
Waste No. F001 F002 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachloro - 1,3 butadiene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 4,000,000 gallons

3. WASTES FROM SPECIFIC SOURCES

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u> K022 K029 K030 K039 K048 K049 K052 K085 K086 K095 K096 D002 D004 D005	<u>Contaminant</u> Arsenic
D006	Barium Cadmium
D007 D008	Chromium
D009	Lead Mercury
D010	Selenium
D011 D018	Silver Benzene
D019	Carbon Tetrachloride
D021 D022	Chlorobenzene
D023	Chloroform O-Cresol
D024 D025	M-Cresol
D026	P-Cresol Cresol
D027	1,4,-Dichlorobenzene
D028 D029	1,2,-Dichloroethane
D030	1,1 -Dichloroethylene 2,4 -Dinitrotoluene
D032 D033	Hexachlorobenzene
D034	Hexachloro - 1,3 butadiene Hexachloroethane
D035 D036	Methyl Ethyl Ketone
D037	Nitrobenzene Pentachlorophenol
D038 D039	Pyridine
D040	Tetrachloroethylene Trichloroethylene
D041	2,4,5 - Trichlorophenol
D042	2,4,6 - Trichlorophenol
Process codes Estimated annual quantity	S01, S02 2,000,000 gallons
	-

4. WASTE OILS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	<u>Contaminant</u>
D001 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachloroethane Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 1,000,000 gallons

5. ANTIFREEZE & COOLANTS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	Regulatory <u>Contaminant</u>
D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachlorobenzene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 1,000,000 gallons

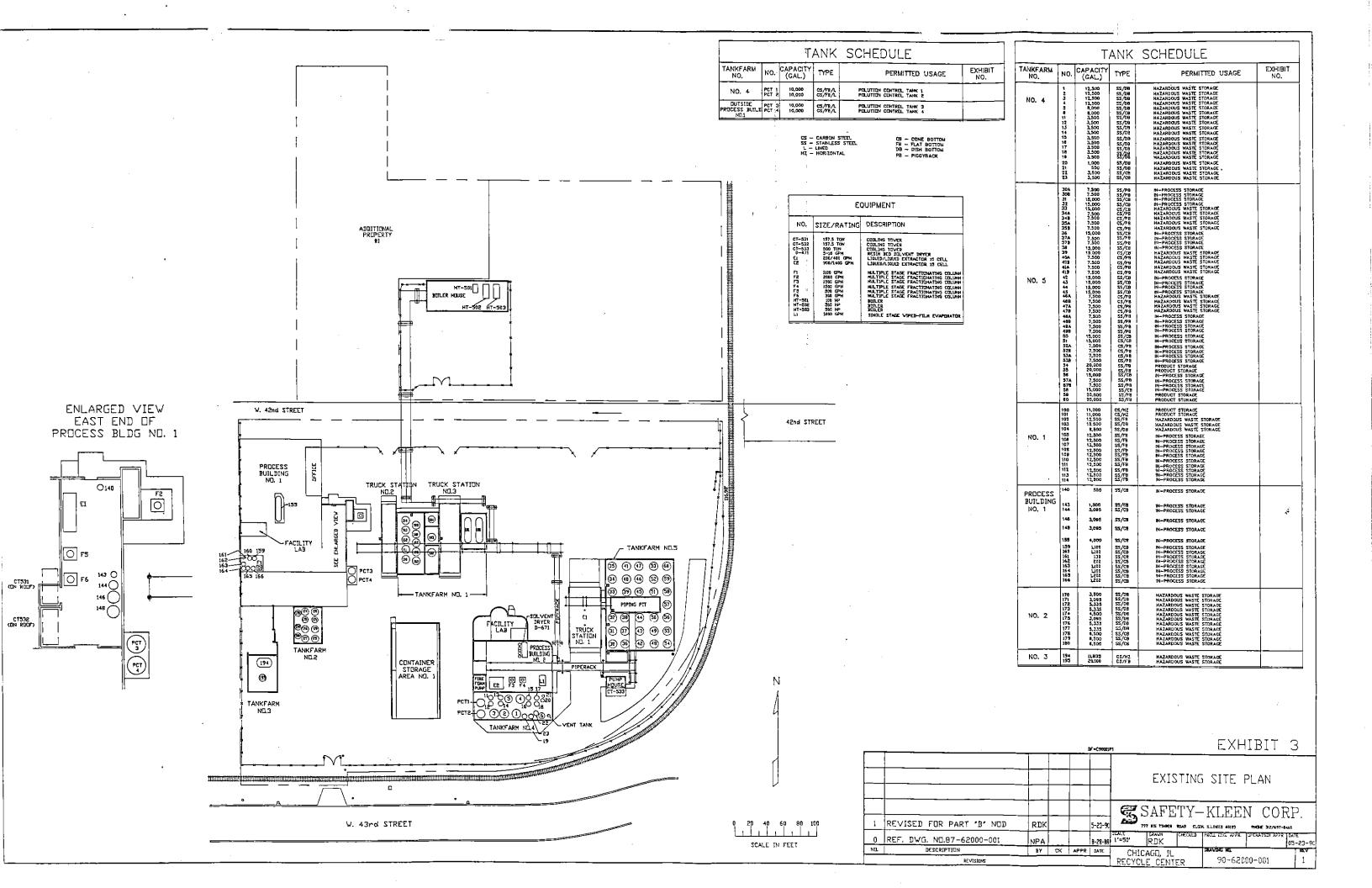
6. OTHER USED ORGANIC CHEMICALS

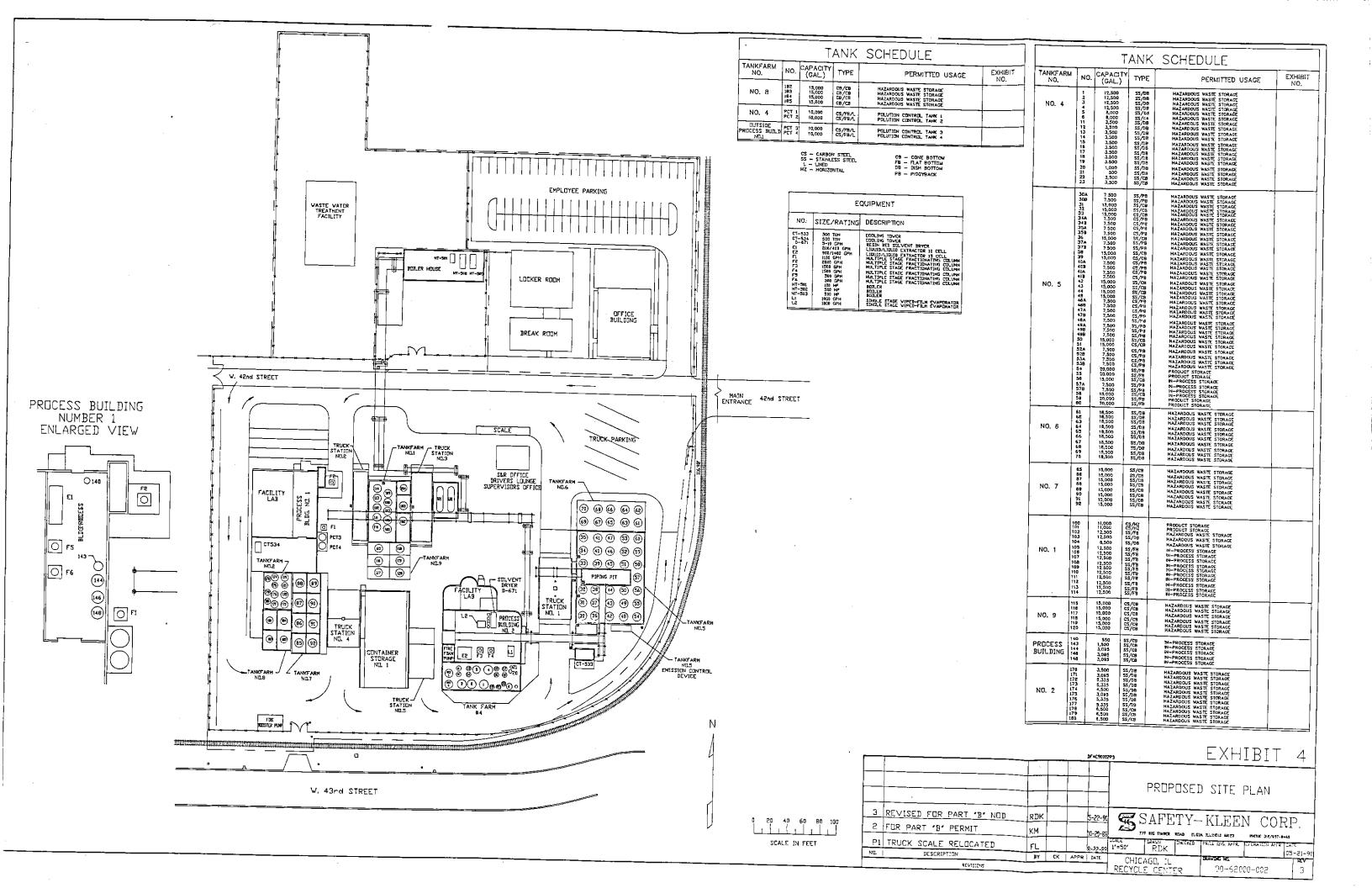
EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz	Regulatory
<u>Waste No.</u>	<u>Contaminant</u>
D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachlorobenzene Hexachlorobenzene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene Tetrachloroethylene Trichloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 6,000,000 gallons





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Safety-Kleen Corp. Chicago Recycle Center specializes in solvent and organic chemical recycling and processing for beneficial reuse of selected regulated and non-regulated materials.

Storage of hazardous waste is in both containers (drums) and bulk form (tanks). The recycling processes include evaporation, distillation, fractionation, liquid extraction, mixing, stripping, blending, drying, and filtration.

XII. Process - Codes and Design Capacities

- A. PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility.

 Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
 - 1. AMOUNT -Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit.
 - 2. UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

PROCES CODE	SS PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	UNIT OF MEASURE	UNIT OF MEASURE CODE
CODE	PHOCESS	DESIGN CALACITY		
	DISPOSAL:	A LANGUAGE DER DAV	GALLONS	
D79	INJECTION WELL	GALLONS; LITERS; GALLONS PER DAY; OR LITERS PER DAY	GALLONS PER HOU	
D80	LANDFILL	ACRE-FEET OR HECTARE-METER	GALLONS PER DAY	u
D81	LAND APPLICATION	ACRES OR HECTARES	LITERS	L
D82	OCEAN DISPOSAL	GALLONS PER DAY OR LITERS PER DAY		
D83	SURFACE IMPOUNDMENT	GALLONS OR LITERS	LITERS PER HOUR	Н
	STORAGE:		LITERS PER DAY	v
S01	CONTAINER	GALLONS OR LITERS	SHORT TONS PER H	HOUR D
	(barrel, drum, etc.)	GALLONS OR LITERS	1	
S02	TANK	CUBIC YARDS OR CUBIC METERS	METRIC TONS PER	HOUR W
S03 S04	WASTE PILE SURFACE IMPOUNDMENT	GALLONS OR LITERS	SHORT TONS PER I	DAY YAC
	TREATMENT:		METRIC TONS PER	DAY
T01	TANK	GALLONS PER DAY OR LITERS PER DAY	POUNDS PER HOU	D .
T02	SURFACE IMPOUNDMENT	GALLONS PER DAY OR LITERS PER DAY	POUNDS PER HOU	п
T03	INCINERATOR	SHORT TONS PER HOUR; METRIC	KILOGRAMS PER H	IOURR
, , , ,		TONS PER HOUR: GALLONS PER HOUR;	1	
1		LITERS PER HOUR; OR BTU'S PER HOUR	CUBIC YARDS	· · · · · · · · · · · · · · · · · · ·
		OALLONG DED DAY, LITEOG DED DAY.	CUBIC METERS	c
T04	OTHER TREATMENT	GALLONS PER DAY; LITERS PER DAY; POUNDS PER HOUR; SHORT TONS PER	ACRES	B
	(Use for physical, chemical,	HOUR; KILOGRAMS PER HOUR; METRIC		
1 .	thermal or biolgical treatment processes not occurring in	TONS PER DAY: METRIC TONS PER	ACRE-FEET	A
	tanks, surface impoundment or incinerators. Describe the	HOUR; OR SHORT TONS PER DAY	HECTARES	
	processes in the space provided in Item XIII.)		HECTARE-METER	F
1	•		BTU's PER HOUR	K

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XIV. Description of Hazardous Wastes

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR; Part 251 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	κ
TONS	r	METRIC TONS	м

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waster and the second of the second o

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

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For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item XII A: on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous waster that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- 2. Enter "000" in the extreme right box of item XIV-D(I).
- Enter in the space provided on page 7, Item XIV-E, the line number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2));

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter It in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from feather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds peryear of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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x	3	D	0	0	1	.100	P	T	0	3	D	8	0				
X	4	D	0	0	2			T							1	T^{-}	Included With Above

... Amile the customers bet including the nusuaded state only SSAN A 18 EPA C" EPA I.D. Number (enter from page) Secondary ._ .umber (enter from page 1). 0 5 XIV. Description of Hazardous Wastes (continued) D. PROCESSES B. ESTIMATED A EPA C. UNIT OF HAZARDOUS ANNUAL MEASURE Line WASTE NO. QUANTITY OF (Orker (1) PROCESS CODES (enter) (2) PROCESS DESCRIPTION lumber (enter code) WASTE code) (If a code is not entered in D(1)) 1 ORGANIC OHEMICALS RECYCLING BULKING AND TRANSFERING ACTIVITIES 2 D 0 1 0 20,000,000 G 1 S 2 D 0 3 2 G 0 S S 0 1 2 Included With Above 0 D 0 4 0 4 G 0 1 S 2 S 0 Included With Above 5 0 0 5 G \$ 0 1 S Q 2 Included With Above D 6 0 0 6 \$ 0 Ì S 2 0 G Included With Above D 7 0. 0 S 0 1 S 2 G 0 Included With Above D 0 8 8 0 S Q 1 S G 0 2 Included With Above 9 D 0 0 9 S 0 G S 2 1 0 Included With Above D 1 0 0 0 Q G S S 2 1 Q Included With Above D 0 1 1 1 G 1 S 2 S 0 0 Included With Above. 2 iD 0 1 6 S 1 S 0 G 0 2 Included With Above 3 lD 0 1 8 G 2 S 0 1 S 0 Included With Above ID. 1 9 4 0 G S Q S 1 0 2 Included With Above 0 02 5 h G S 0 1 S 2 0 Included With Above 2 DIO ·6 1 S Ö S 0 2 1 G Included With Above 2 7 DIO2 G S S 2 0 Q Included With Above 2 DIO 3 4 8 G S 1 S 2 0 0 Included With Above 1 9 4 DIO 2 G S 1 S 2 0 0 Included With Above 5 12 2 0 D 10 S 1 2 S G 0 0 Included With Above 2 6 1 D 10 G S 1 0 2 S 0 Included With Above 2 2 7 D Ю 1 G 0 S 0 2 Included With Above D 2 2 3 8 1 G S 2 0 0 Included With Above D 2 4 9 0 2 G S S 10 0 2 Included With Above D 5 G 0 3 0 S Q 2 10 Included With Above D 0 6 3 G 10 h S 0 2 Included With Above D 7 0 3 3 G 2 0 Included With Above S 3 8 D 0 G 2 0 Included With Above 0 3 D 5 9 G S 2 S 1 0 Included With Above 3 0 D 6 3 0 G S 1 2 0 Included With Above D 0 1 G 3 S 1 2 0 Included With Above 3 2 מו 0 3 G S 1 S 0 0 2 Included With Above 3 9 3 3 0 G 0 Included With Above

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(IV. Description of Hazardous Westes (continued)

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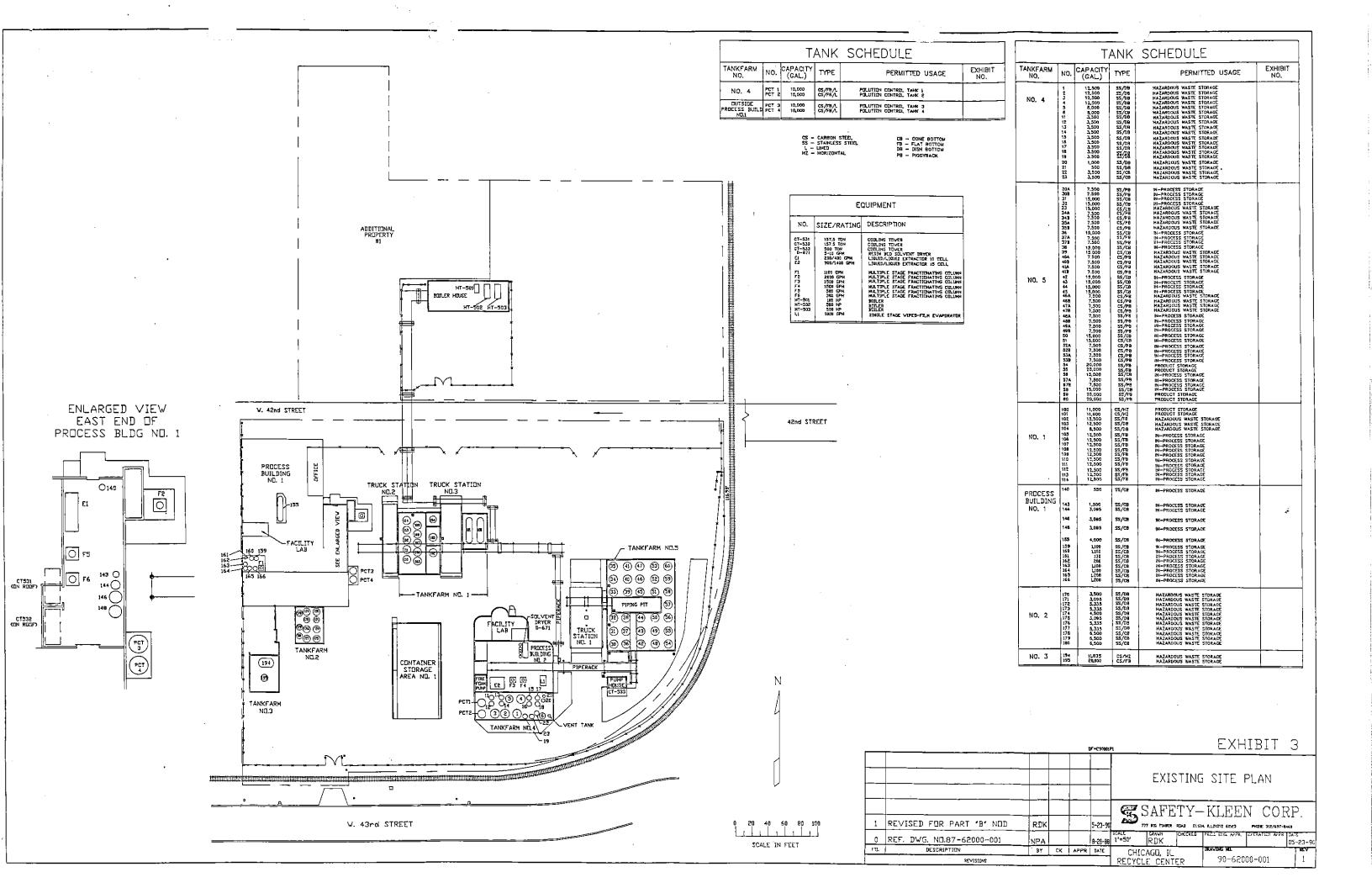
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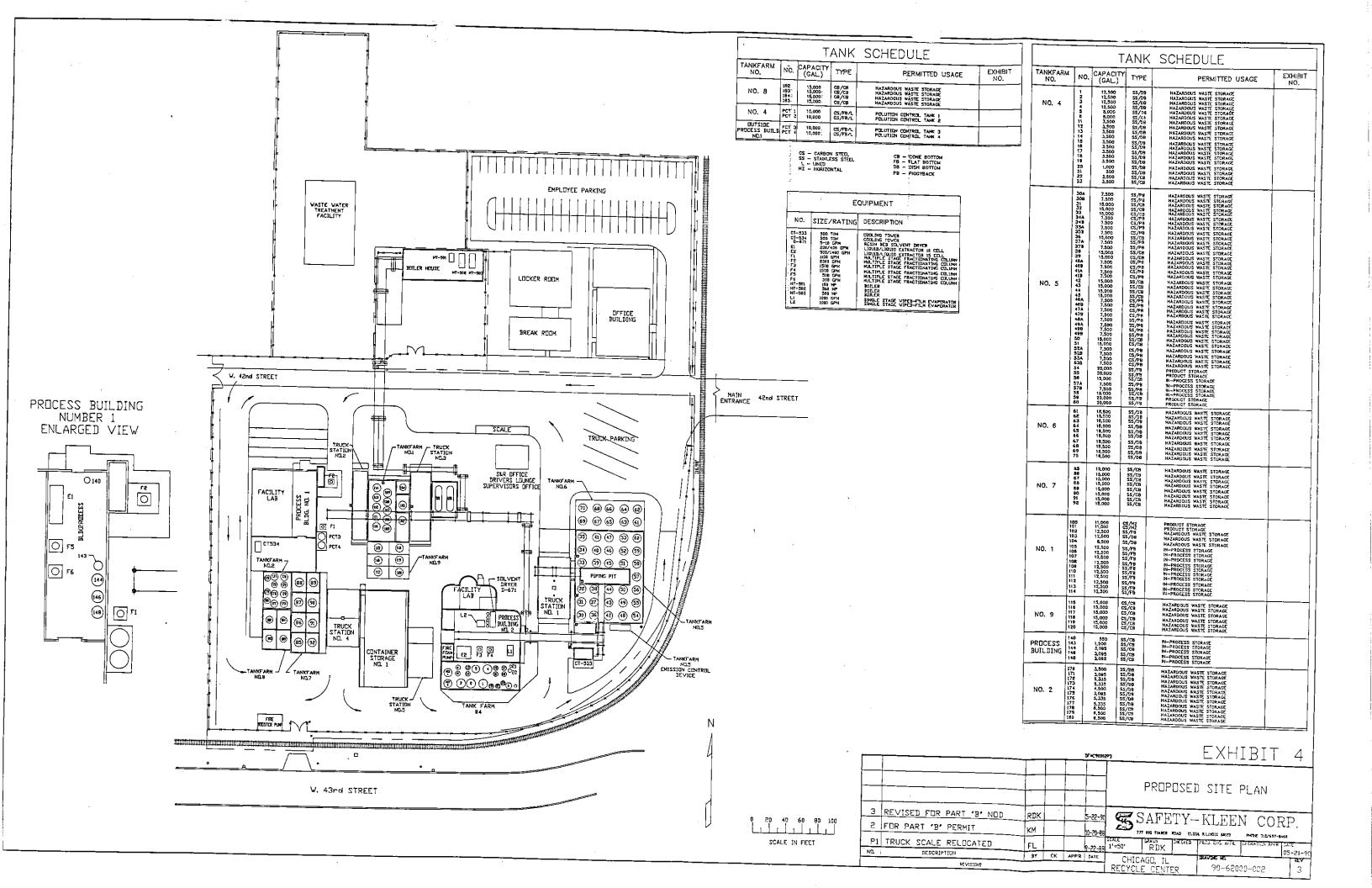
(IV. Description of Hazardous Wastes (continued)

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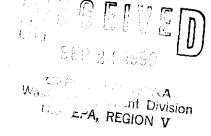






<u>CERTIFIED MAIL</u> Return Receipt Requested

September 19, 1990 90-293



Mr. Valdas Adamkus Regional Administrator U.S. EPA - Region 5 230 South Dearborn Street Chicago, Illinois 60604

Re: Safety-Kleen Corp. Chicago Recycle Center ILD 005450697

Dear Mr. Adamkus:

Pursuant to the provisions of 40 CFR 261 concerning the Toxicity Characteristics Leaching Procedures and the regulations for the Third-Third Land Disposal Restrictions (40 CFR 268), Safety-Kleen Corp. is hereby providing notification of additional waste codes to be received and stored at the Chicago Recycle Center.

Attached please find a revised Part A Application which includes the additional, newly regulated waste codes at the Chicago Recycle Center.

Should there be any questions regarding this notification, please contact me at 708/697-8460.

Sincerely,

Dei m. Chei

Desi M. Chari Regional Environmental Engineer

DSM:sz

cc: A. Aghaiepour

L. Eastep, IEPA

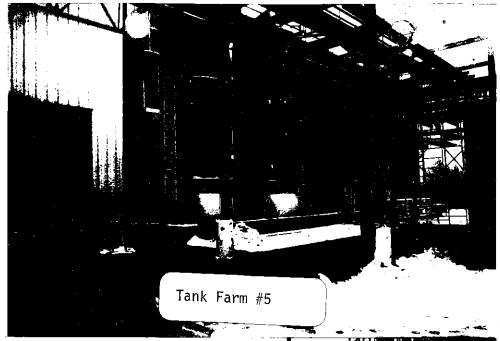
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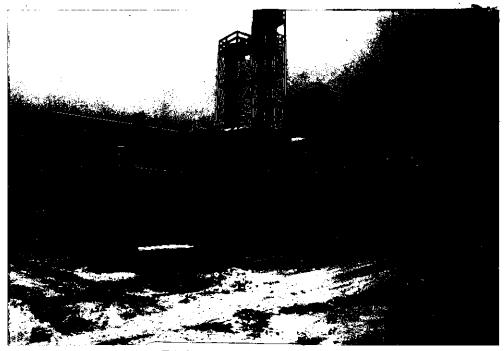
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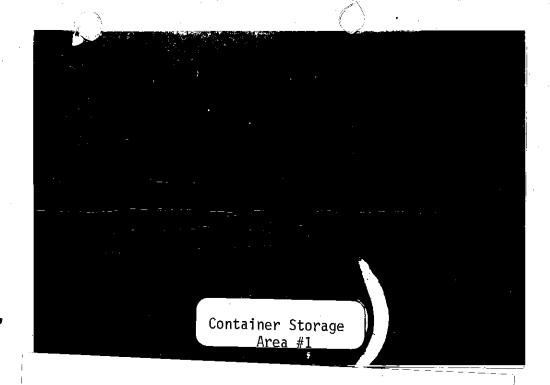




Tank Farm #4

Container Storage Area #1 Tank Farm #5

Tank Farm #5



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		c w		-	T/A C 1
X. Description of Haza	ardous Wastes (continued	from front)			그렇게병이
A. Hazardoue Wester from	Nonspecific Sources. Enter the your installation handles. Use a	four-digit numbe	r from 40 <i>CFR</i> Part 26 necessary	1.31 for each listed haz	zardous waste
1	2	3	4	5	6
FOOI	F002 F0	03	004	F005	
7	8	9	10	11	12
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B. Hazardous Westes from specific sources your ins	Specific Sources. Enter the fourtailation handles. Use additional	r-digit number fro sheets if necessi	om 40 <i>CFR</i> Part 261.3: ary.	2 for each listed hazard	lous waste from
13	14	15	16	17	18
K 0 2 2	K 0 4 8 K 0	49	K052	K085	K086
19	20.	21	22	23	24
K 0 9 5	K096 K0	29	K 0 3 0		
25	26	27	28	29	30
C. Commercial Chemical P	Product Hazardous Wastes Ent	er the four-digit n	umber from 40 CFR P	art 261.33 for each che	emical substance
	which may be a hazardous was	 		35	36
31	32	33	34	- 35	
<u>u001</u>	4002 UC		40119	4031	u 0 3 7
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43	44	46	48	47	48
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D. Listed Infectious Waste pitals, or medical and re-	es. Enter the four-digit number for search laboratories you r instell a	rom 40 <i>CFR</i> Part 2 tion-handles. Use	261.34 for each hazard additional sheets if no	lous waste from hospit acessary:	als, veterinary hos-
49	50	51	52	53	54
E. Characteristics of Nonli	isted Hezerdous Wastes, Mark	X' in the boxes of	orresponding to the ch	eracteristics of nonliste	ed hazardous wastes
I	s. /See 40 CFR Parts 261.21 — 2				🔀 4. Toxic
1. Ignitable (D001)	☐ 2. Corre (D00		☐ 3. Reactiv (D003)		(D000)
XI. Certification					
I certify under pend	alty of law that I have persed documents, and that be	sonally examif ased on my ini	ned and am familia quiry of those indi	ar with the informa ividuals immediate	ntion submitted in Ny responsible for
obtaining the infor	mation. I believe that the s	ubmitted infor	mation is true, acc	urate, and complet	te. I am aware that
there are significal	nt penalties for submitting	false informat	ion, including the	possibility of fine a	nd imprisonment.
Signature		Name and Official Kenneth R.	al Title (type or print) Gordon	Dat	te Signed
1 Junia X/Dr	A .			al Services No	vember 17, 1987

EPA Form 8700-12 (Rev. 11-85) Reverse

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EPA Form 8700-12 (Rev. 11-85) Reverse
Page 3 of 3
Chicago RC IL D00545069 ILD005450697

APR 77 1986



Sharon,

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of Bart A. Attached

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M.V.

April 15, 1988 SAW 88-164

RCRA Activities USEPA Region V Waste Management Division P.O. Box A 3587 Chicago, IL 60690

Re:

Safety-Kleen Corp. - Chicago RC ILD005450697 __ 1, TR, TSD, 1

Gentlemen:

Enclosed you will find the following revised documents:

- Notification of Hazardous Waste Activity signed Nov. 17, (a). 1987; and
- Part A Permit Application signed April 4, 1988.

Both documents pertain to our recycle facility in Chicago, Illinois referenced above.

The Notification of Hazardous Waste Activity has been revised to include additional waste types and indicate the facility's activities as a marketer for hazardous waste and off-spec oil fuels.

The Part A permit has also been revised to include additional waste types and to reflect the facility's activities as a fuel marketer. The process design capacities have been revised to allow for fuel activities and higher solvent processing needs.

On August 27, 1987 Safety-Kleen submitted to the IEPA and USEPA a revised Part A which included additional waste types and higher process volumes. At that time Safety-Kleen informed the Agencies that the increases were necessary due to increased solvent recycling (recovery and fuel blending) resulting from the land disposal restrictions. Our revised application today actually decreases the SO1 and SO2 capacities from the August application. REBENYE I

APR 1 9 1988

المعادات ليؤولان U.S. EPA, REGION V

RCRA Activities April 15, 1988 Page TWO

We ask the Agency to acknowledge these process capacity revisions. Thank you. By separate letter we have submitted these same documents to the IEPA-DLPC.

Very truly yours,

Stanley A. Walczynski Environmental Manager Process Operations

SAW/ber

Enclosure

cc: Lawrence W. Eastep, IEPA

Tom Hillstrom

Mario Romero (w/o encl.)

F: Chicago: Notification/Part A

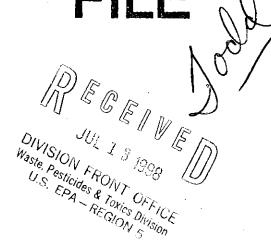
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July 7, 1998

SAFETY-KLEEN CORP.

Mr. Hak Cho, P.E. (DRP-8J)
Chief, Illinois/Indiana Section
Waste Management Branch
United States Environmental Protection Agency, Region 5
77 West Jackson Boulevard
Chicago, Illinois 60604-3590



RE: Notification of Name Change for the corporation formerly known as Safety-Kleen Corp. and now known as Safety-Kleen Systems, Inc. (ILD 005450697)

Dear Mr. Cho:

This letter is to provide notification to your office that there has been a merger of Safety-Kleen Corp. and a corporation named LES Acquisition, Inc., which was a subsidiary of Laidlaw Environmental Services, Inc. The merger of LES Acquisition, Inc. and Safety-Kleen Corp. has been completed, with Safety-Kleen Corp. being the surviving corporation.

As a result of the merger, Safety-Kleen Corp. will be legally changing its name to Safety-Kleen Systems, Inc., and will remain the Owner of the facility operated by the permittee herein, Chicago Recycle Center. There is no transfer of ownership that will occur insofar as the permittee is concerned. There will also be no changes concerning the physical plant of the permittee, no changes in key personnel of the permittee, nor will there be any change in facility procedures. In addition, the existing permittee will continue to operate the facility. Therefore, there is no change in operational control.

A revised Part A application, which reflects the new name of the Owner, with its new street address at 1301 Gervais Street, Suite 300, Columbia, South Carolina, 29201 will be submitted shortly. The Owner's new mailing address will be Post Office Box 11393, Columbia, SC, 29211.

If you, or anyone on your staff, have any questions about this name change notification, please contact me at (773) 247-2828.

Sincerely,

Alfred Aghapour

Chicago Recycle Center Facility Manager

cc: USEPA Correspondence

DECEINED

ROBA NECONO DI NOCIAL Waste, Pesticides & Texics Division U.S. EPA—REGION 5

VIA CERTIFIED MAIL # Z 042 221 427

July 27, 1998



Mr. Hak Cho, P.E. (DRP-8J)
Chief, Illinois/Indiana Section
Waste Management Branch
United States Environmental Protection Agency, Region 5
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

RE: Amendments to Notification of Regulated Waste Activity Form for the Chicago Recycle Center

Dear Mr. Cho:

Provided for your review is a modified Notification of Regulated Waste Activity Form (EPA form 8700-12) for the Chicago Recycle Center. Modifications were made to this Notification Form as a result of the merger of Safety-Kleen Corp. and a corporation named LES Acquisition, Inc., which was a subsidiary of Laidlaw Environmental Services, Inc.

A revised Part A Application (EPA Form 8700-23) for the Chicago Recycle Center is also enclosed.

If you, or anyone on your staff, have any questions about the modifications made to these forms, please contact me at (708) 849-4850.

Sincerely,

Robert F. Burke III

Senior Environment, Health & Safety Manager

enclosures

cc: Alfred Aghapour

USEPA Correspondence (Form 8700)

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RECEIVED

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Notification of Regulated Waste Activity

Date Received (For Official Use Only)

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XI. Comments					
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Note: Mail completed form to the appropriate EPA Regional or State Office. (See Section III of the booklet for addresses.) S. EPA--REGION 5

EPA Form 8700-12 (Rev. 10/03/96)

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ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA, I.D. NUMBER	>	ILD005450697	REACKNOWLEDGEMEN
		CUSTOM ORGANICS IN 1445 W 42ND ST CRICAGO	IL 6060
INSTALLATION ADDRESS		1445 W 42ND ST Chicago	IL 6060

EPA Form 8700-12B (4-80)

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IRONMENTAL PROTECTION AGENCY NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

ILD005450697

CUSTOM ORGANICS INC TS OMSE W BEEL CHICAGO, IL 60609

CHICAGO, IL 60609

1445 W 42MD ST

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.. NSTRUCTIONS: If you receive label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank. If you did not receive a preprinted label, complete all items. "Installation" means a single site where hazardous waste is generated, treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFI-CATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).

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II. INSTALLATION MAILING ADDRESS
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CITY OR TOWN ST. ZIP CODE
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15 16 40 41 42 47 51 III. LOCATION OF INSTALLATION
STREET OR ROUTE NUMBER
5
13 16 45 CITY OR TOWN ST. ZIP CODE
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IV. INSTALLATION CONTACT
NAME AND TITLE (last, first, & job title) PHONE NO. (area code & no.)
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V. OWNERSHIP A. NAME OF INSTALLATION'S LEGAL OWNER
8 C US TOM ORGAN ICS INC.
(enter the appropriate letter into box) VI. TYPE OF HAZARDOUS WASTE ACTIVITY (enter "X" in the appropriate box(es))
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VII. MODE OF TRANSPORTATION (transporters only – enter "X" in the appropriate box(es))
A. AIR B. RAIL XC. HIGHWAY D. WATER E. OTHER (specify):
VIII. FIRST OR SUBSEQUENT NOTIFICATION
Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your Installation's EPA I.D. Number in the space provided below.
C, INSTALLATION'S EPA I.D. NO.
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EPA Form 8700-12 (6-80) REVERSE



<u>CERTIFIED MAIL - RETURN RECEIPT REQUESTED</u>

January 15, 1991 DMC 91-109

Mr. George Hamper, Chief Illinois Section RCRA Permitting Branch USEPA - Region 5 230 South Dearborn Street Chicago, IL 60604

Re: Safety-Kleen Corp) Chicago Recycle Center

Revised Part A Permit Application

Dear Mr. Hamper:

This is in response to USEPA's letter of December 13, 1990 in which the Agency requested additional information regarding the Interim Status (Part A) modification that was submitted on September 19, 1990 for the Chicago Recycle Center to incorporate the new TC waste codes.

We are providing the additional information in the attachments that include:

- 1. Process design capacity of each waste unit at the Chicago Recycle Center.
- 2. Wastes managed in the waste units.
- 3. Description of the waste streams and estimated annual quantity.
- 4. Photographs of the existing waste units.
- 5. Existing and proposed site plan.

We believe that the information provided in the attachments address all of the information requested by the Agency. If you have any questions, please contact me at 708/697-8460.

Very truly yours,

Desi M. Chari

Regional Environmental Engineer

Attachment

cc: Gale Hruska, USEPA

G. Tod Rowe, IEPA

Alfred Aghaiepour

f: Chicago-Notification/Part A

outered codes

FAX 708/697-4295 So²

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Waste Permit For State FOR EPAPER LEG Use Only Lite Char - Application Part A Part A
(Read the Instructions before starting) Date Received -Year-Month Day L.10 Number(s). A EPA ID Number (If applicable) granted grant 5 6 D 0 0 ₱= 3004 14 7-II. Name of Facility **建** C 0 Ρ R. ' Ε Ε Ν F Ε K III. Facility Location (Physical address not P.O. Box or Route Number) - deline 3:14 A. Street 2 S Τ R Ε Ε Τ 5 4 N D 4 W Street (continued) State ZIP Code City or Town 6 0 0 9 GIO 6 Η Ι County Name ------County Code 1 С D. Facility Existence Date C. Geographic Location B. Land Type LATITUDE (discress, miratis, & seconds) Day Year Month LONGITUDE (degrees, minutes, & seconde) (enter code) 6 8 30 N Р IV. Facility Mailing Address Street or P.O. Box М E R 0 D I В ZIF Code State City or Town 6 0 E G V. Facility Contact (Parent to be contacted regarding waste activities at facility) (first) Name (last) A Ε S Н Α Phone Number (area code and number) Job Title G R 9. Ε ·Ε R N G VI. Facility Contact Address (See instructions) A. Contact Address B. Street or P.O. Box Location Mailing. Ε R Ŕ D M. В 0 Α В Ι G χ ZIP Code City or Town 6 0 3 G N Ι

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XI. Nature of Business (provide a brief description)

Safety-Kleen Corp. Chicago Recycle Center specializes in solvent and organic chemical recycling and processing for beneficial reuse of selected regulated and non-regulated materials.

Storage of hazardous waste is in both containers (drums) and bulk form (tanks). The recycling processes include evaporation, distillation, fractionation, liquid extraction, mixing, stripping, blending, drying, and filtration.

XII. Process - Codes and Design Capacities

- A. PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility. Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
 - 1. AMOUNT -Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit.
 - UNIT OF MEASURE For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

PROCES	SS PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	UNIT OF MEASURE	UNIT OF MEASUR CODE
CODE	<u> </u>			
	DISPOSAL:		GALLONS	G
079	INJECTION WELL	GALLONS; LITERS; GALLONS PER DAY;	GALLONS PER HOU	RE
		OR LITERS PER DAY ACRE-FEET OR HECTARE-METER	GALLONS PER DAY	U
080	LANDFILL LAND APPLICATION	ACRES OR HECTARES		1
D81	OCEAN DISPOSAL	GALLONS PER DAY OR LITERS PER DAT	LITERS	
D82 D83	SURFACE IMPOUNDMENT	GALLONS OR LITERS	LITERS PER HOUR	
	STORAGE.		LITERS PER DAY	v
S01	CONTAINER	GALLONS OR LITERS	SHORT TONS PER	HOUR D
301	(barrel, drum, etc.)	\ \	,	
S02	TANK	GALLONS OR LITERS	METRIC TONS PER	HOUR W
S03	WASTE PILE	CUBIC YARDS OR CUBIC METERS	SHORT TONS PER	DAY N
\$04	SURFACE IMPOUNDMENT	GALLONS OR LITERS	_	
	TOCATMENT.	•	METRIC TONS PER	DAY
	IREAIMENT:	GALLONS PER DAY OR LITERS PER DAY	POUNDS PER HOL	JRJ
TO1	TANK SURFACE IMPOUNDMENT	CALLONS PER DAY OR LITERS PER DAT	1	
T02 T03	INCINERATOR	SUCET TONS PER HOUR: METRIC	KILOGRAMS PER	HOUR H
103	MICHELLA OIL	TONS DED HOUR! GALLONS PER HOUR;	CUBIC YARDS	Y
		LITERS PER HOUR; OR BTU'S PER HOUR	ľ	
		DAY (TERC BER DAY	CUBIC METERS .	
T04	OTHER TREATMENT	GALLONS PER DAY; LITERS PER DAY; POUNDS PER HOUR; SHORT TONS PER	ACRES	,B
	(Use for physical, chemical,	HOUR; KILOGRAMS PER HOUR; METRIC		, A
	thermal or biological treatment	TONS DER DAY METRIC TONS PER		
	processes not occurring in tanks, surface impoundment or	HOUR; OR SHORT TONS PER DAY	HECTARES	
!	incinerators. Describe the processes in the space			.
1	processes in the space provided in Item XIII.)		1 1	
			BTU'S PER HOUR	

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V. Description of Hazardous Wester (continued)

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XIV. Description of Hazardous Wastes

A. EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle: For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes. - 6 - 5

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- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF	MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS		. Р	KILOGRAMS	K
TONS		7	METRIC TONS	м

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste:

D. PROCESSES

1. PROCESS CODES:

For Ilsted hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

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NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- 2. Enter "000" in the extreme right box of Item XIV-D(I).
- Enter in the space provided on page 7, Item XIV-E, the line number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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Office. (refer to instructions for more information)

SAFETY-KLEEN CORP. CHICAGO RECYCLE CENTER PROCESS DESIGN CAPACITY

EXISTING TANK STORAGE

Existing Aboveground Tanks Permitted for Hazardous Waste Storage

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to <u>9/25/90</u>
T1	#4	12,500	Х	Х
T2	#4	12,500	Х	X
T3	#4	12,500	X	X
T4	#4	12,500	Х	Χ
T5	#4	8,000	Х	Χ
Т6	#4	8,000	Χ	Χ
T11	#4	3,500	χ	X
T12	#4	3,500	Х	Х
T13	#4	3,500	X	X
T14	#4	3,500	Х	Χ
T15	#4	3,500	χ	Х
T16	#4	3,500	Х	Х
T17	#4	3,500	Х	Х
T18	#4	3,500	Х	X
T19	#4	3,500	χ	X .
T20	#4	1,000	χ	X
T21	#4	500	X	X

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to 9/25/90
T22	#4	3,500	χ	, X
T23	#4	3,500	χ	X
T102	#1	12,500	χ	X
T103	#1	12,500	Х	X
T104	#1	8,000	Х	X
T170	#2	3,500	Х	X
T171	#2	3,095	χ	Χ
T172	#2	5,335	χ	X
T173	#2	5,335	χ	X
T174	#2	4,500	Χ	Χ
T175	#2	3,095	Х	X
T176	#2	5,335	Χ	X
T177	#2	5,335	Х	X
T178	#2	6,500	Х	X
T179	#2	6,500	Χ	X
T180	#2	6,500	χ	X
T190	#3	8,300	χ	X
T191	#3	8,300	Х	X
T192	#3	14,400	Х	X
T193	#3	10,185	Χ	X
T194	#3	11,835	Х	X
T195	#3	20,000	X	X

 $[\]boldsymbol{\star}$ T190, T191, T192 and T193 are scheduled to be closed in 1991.

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity <u>(gallons)</u>	RCRA Interim <u>Status</u>	Stored TC Wastes Prior to <u>9/25/90</u>
T33	#5	15,000	Χ	X
T34	#5	15,000	χ	Χ
T35	#5	15,000	Χ	X
T39	#5	15,000	Χ	X
T40	#5	15,000	χ	X
T41	#5	15,000	χ	X
T46	#5	15,000	Х	X
T47	#5	15,000	X	X
T51	#5	15,000	Х	X
T52	#5	15,000	X	Χ
T53	#5	15,000	X	X

Existing aboveground storage tanks which are not used for hazardous waste storage (including TC wastes) prior to September 23, 1990, but proposed to be used for hazardous wastes storage under the Part B Permit Application.

T30	#5	15,000
T31	#5	15,000
T32	#5	15,000
T36	#5	15,000
T37	#5	15,000
T38	#5	15,000
T42	#5	15,000
T43	#5	15,000
T44	#5	15,000
T45	#5	15,000
T48	#5	15,000

T49 #5 15,000 T50 #5 15,000

Container Storage Area No. 1

Storage volume = 108,900 gallons.

This is a RCRA interim status unit and has been used to store regulated hazardous wastes including TCLP wastes prior to September 25, 1990 and will continue to store regulated wastes.

Safety-Kleen Corp. plans to increase the storage capacity to 146,520 gallons after the installation of a roof over the container storage area as specified in the Part B permit application.

T182	#8	18,500	Х
T183	#8	18,500	Х
T184	#8	18,500	Х
T185	#8	18,500	Х
T115	#9	15,000	Х
T116	#9	15,000	Х
T117	#9	15,000	Х
T118	#9	15,000	Х
T119	#9	15,000	Х
T120	#9	15,000	Х

Total waste storage capacities.

- 1. Existing Interim Status Tank Storage
 (S01) Capacity = 432,050
- 2. Additional capacity after the issuance of the Part B permit = 729,000
- 3. Total tank storage capacity = 1,119,865 gallons

PROPOSED UNITS

B. Proposed Aboveground Tanks

Tank <u>No.</u>	Tank <u>Farm</u>	Capacity (gallons)	Proposed to be constructed under the Part B permit application for the storage of hazardous wastes
#61	#6	18,500	Х
T62	#6	18,500	X
T63	#6	18,500	X
T64	#6	18,500	X
T65	#6	18,500	X
T66	#6	18,500	X
T67	#6	18,500	X
T68	#6	18,500	χ
T69	#6	18,500	Х
T70	#6	18,500	X
T85	#7	18,500	Х
T86	#7	18,500	χ
T87	#7	18,500	Х
T88	#7	18,500	Х
T89	#7	18,500	Х
T90	#7	18,500	X
T91	#7	18,500	Х
T92	#7	18,500	Х
T93	#7	18,500	Х
T94	#7	18,500	Х

1. <u>NON-HALOGENATED ORGANIC SOLVENTS AND LIQUIDS</u>

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	<u>Contaminant</u>
F003 F004 F005 D001 D002 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D036 D037 D036 D037 D038 D039 D030 D039 D030 D031 D031 D032 D033 D034 D035 D036 D037 D038 D039 D030 D030 D030 D031 D031 D032 D033 D034 D035 D036 D037 D038 D039 D030 D030 D031 D031 D032 D031 D032 D033 D034 D039 D030 D030 D030 D031 D031 D032 D033 D034 D039 D030 D030 D031 D032 D033 D034 D039 D030 D031 D032 D033 D034 D039 D030 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D030 D030 D030 D031 D032 D033 D034 D035 D036 D037 D036 D037 D036 D037 D037 D038 D038 D039 D039 D030 D030 D030 D030 D030 D030	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachlorobenzene Hexachlorobenzene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene Trichloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity S01, S02 6,000,000 gallons

2. HALOGENATED SOLVENTS AND LIQUIDS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	<u>Contaminant</u>
F001 F002 D002 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D035 D036 D037 D036 D037 D038 D039 D039 D030 D031 D031 D031 D032 D033 D034 D035 D034 D035 D036 D037 D038 D039 D030 D031 D031 D031 D031 D031 D031 D031	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol I,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachloro - 1,3 butadiene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 4,000,000 gallons

3. WASTES FROM SPECIFIC SOURCES

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u> K022 K029 K030 K039 K048 K049 K052	<u>Contaminant</u>
K085 K086 K095 K096 D002 D004	Arsenic Barium
D006 D007 D008 D009 D010 D011 D018 D019	Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride
D021 D022 D023 D024 D025 D026 D027	Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene
D028 D029 D030 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041	1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachlorobenzene Hexachloro - 1,3 butadiene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene Trichloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol
Process codes Estimated annual quantity	S01, S02 2,000,000 gallons

4. WASTE OILS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz <u>Waste No.</u>	<u>Contaminant</u>
D001 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D036 D037 D038 D037 D038 D039 D040 D041 D042	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachlorobenzene Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol 2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 1,000,000 gallons

5. ANTIFREEZE & COOLANTS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

D004	EPA Haz <u>Waste No.</u>	Regulatory <u>Contaminant</u>
	D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Benzene Carbon Tetrachloride Chlorobenzene Chloroform O-Cresol M-Cresol P-Cresol Cresol 1,4,-Dichlorobenzene 1,2,-Dichloroethane 1,1 -Dichloroethylene 2,4 -Dinitrotoluene Hexachloroethane Hexachloroethane Methyl Ethyl Ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene 2,4,5 - Trichlorophenol

Process codes Estimated annual quantity S01, S02 1,000,000 gallons

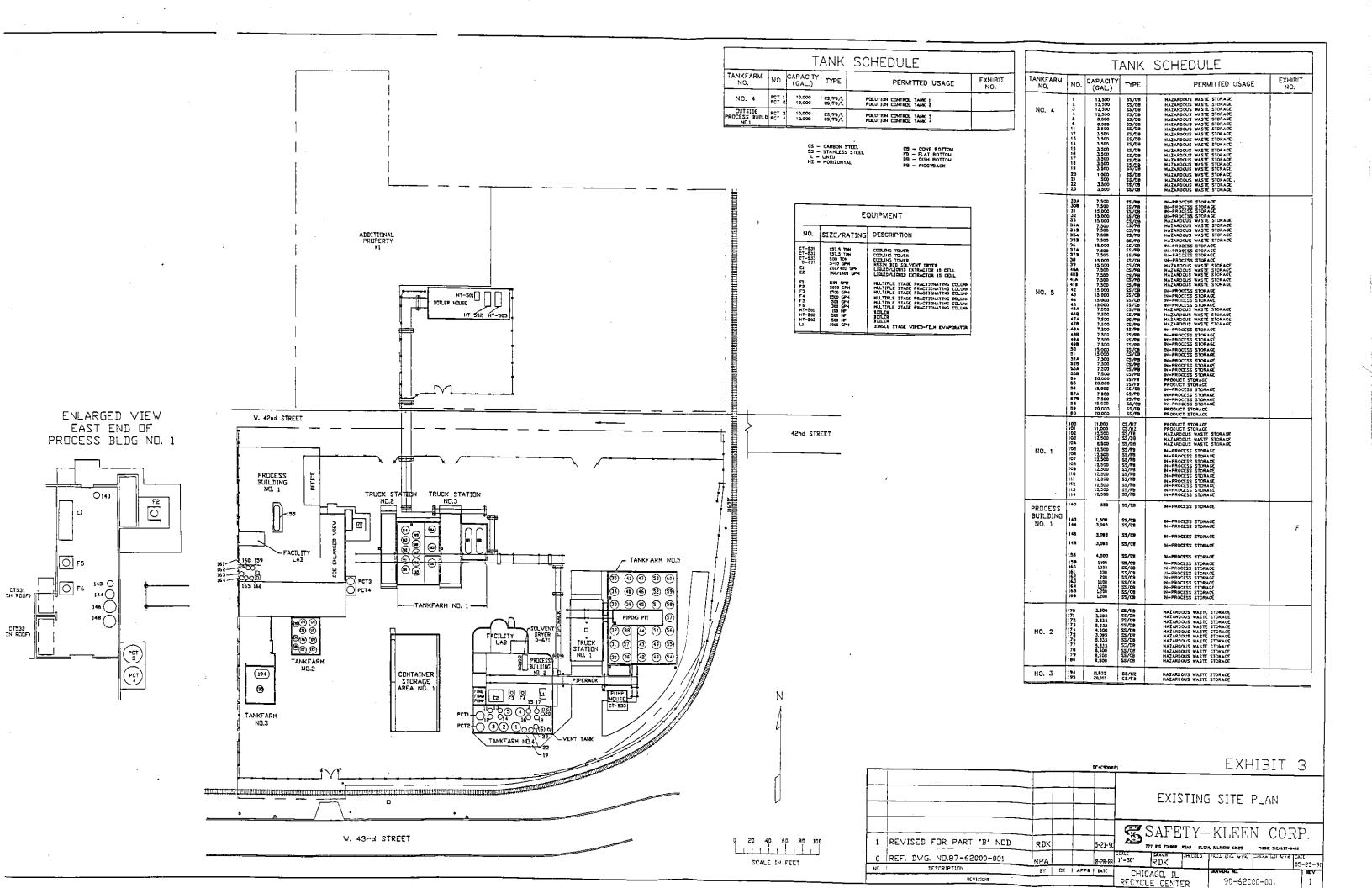
6. OTHER USED ORGANIC CHEMICALS

EPA WASTE CODES THAT COULD BE PRESENT IN THIS GENERIC WASTE STREAM

EPA Haz	Regulatory
<u>Waste No.</u>	<u>Contaminant</u>
Waste No. D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D032 D032 D033 D034 D035 D036 D037 D038 D039 D040	
D041	2,4,5 - Trichlorophenol
D042	2,4,6 - Trichlorophenol

Process codes Estimated annual quantity

S01, S02 6,000,000 gallons





VILL

April 15, 1988 SAW 88-164

RCRA Activities USEPA Region V Waste Management Division P.O. Box A 3587 Chicago, IL 60690

Re:

Gentlemen:

Enclosed you will find the following revised documents:

- (a) Notification of Hazardous Waste Activity signed Nov. 17, 1987; and
- (b) Part A Permit Application signed April 4, 1988.

Both documents pertain to our recycle facility in Chicago, Illinois referenced above.

The Notification of Hazardous Waste Activity has been revised to include additional waste types and indicate the facility's activities as a marketer for hazardous waste and off-spec oil fuels.

The Part A permit has also been revised to include additional waste types and to reflect the facility's activities as a fuel marketer. The process design capacities have been revised to allow for fuel activities and higher solvent processing needs.

On August 27, 1987 Safety-Kleen submitted to the IEPA and USEPA a revised Part A which included additional waste types and higher process volumes. At that time Safety-Kleen informed the Agencies that the increases were necessary due to increased solvent recycling (recovery and fuel blending) resulting from the land disposal restrictions. Our revised application today actually decreases the SO1 and SO2 capacities from the August application.

APR 1 9 1988

LLS. EPA, REGION V

PS

RCRA Activities April 15, 1988 Page TWO

We ask the Agency to acknowledge these process capacity revisions. Thank you. By separate letter we have submitted these same documents to the IEPA-DLPC.

Very truly yours,

Stanley A. Walczynski Environmental Manager Process Operations

SAW/ber

Enclosure

Lawrence W. Eastep, IEPA cc:

Tom Hillstrom

Mario Romero (w/o encl.)
F: Chicago: Notification/Part A

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SAFETY-KLEEN CORP - CHICAGO RC

WALCZYNSKI, STANLEY ENV ENG 3126978460

777 BIG TIMBER ROAD

ELGIN IL 60123

1445 W 42nd STREET

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CHICAGO

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This facility is engaged in the resource recovery of organic of	chemicals from spent or
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e and fractional distillation, neutralization, liquid-liquid extraction and resin drying. In addition, the facility blends nonrecoverable material into a fuel for use in an industrial furnance or boiler.

Scott E. Fore
Vice President, Environment, Health
and Safety

HAZAHDOUS WASTE PERMIT APPLICATION

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EL PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

T04 Includes: T44 (Sedimentation)

T54 (Distillation)

T63 (Solvent Recovery)

T61 (Liquid-Liquid Extraction)

T31 (Neutralization)

T01 Includes: T31 (Neutralization)

T44 (Sedimentation)

T50 (Blending)

IV. DESCRIPTION OF HAZARDOUS WASTES

AND SEE WASTE NUMBER - ENG OF BUY - GOT THE toxic contemicants of sizes was the

CHAPTETY - For each lined weeks entered in column 4 sile contaminant extend in column A actimute the curietic or contaminent.

For each quantity entered in column 2 enter die unit of m hist Be used and the appropriate The same of the sa

I in column A select the The process place contained in them !!! fat the facility.

the first three than the second of the secon Born A, Laborator Control of Hard of process codes

PROCESS DESCRIPTION: If a code is not listed for a proc earlies the process in the space provided on the form.

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is the same A. On the same line complete columns B.C. and D by estimating the total annual lous Wester Numbers and acces Salet-rought the EPA reservous warm Numbers, we specify comming. On the same line complete columns E.C. and D by estimating the total annual quantity of the waste and describing all the processe to the used to start and describe the other. EPA Hazardous Weste Number that can be used to describe the waste. In column D(2) on that line enter "Included with above" and trains no other entries on that line. Repeat trap 2 for each other EPA Hazardous Weste Number that can be used to describe the frazerdous waste.

E POR COMPLETING ITEM IV (shown in line numbers X 1, X-2; X-3, and X-4 below) — & facility will treat and dispose of an estimated 900 pounds all the stevings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are and there will be an estimated 200 pounds per year of each waste. The other waste is corroller and ignitable and there will be an estimated r of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	P	C. UNIT	D. PROCESSIS							
	B. ESTIMATED ANNUAL QUANTITY OF WASTE	SURE (enter- code)	1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))						
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A. NAME (print or type) Scott E. Fore

Vice President, Environment, Health and Safety

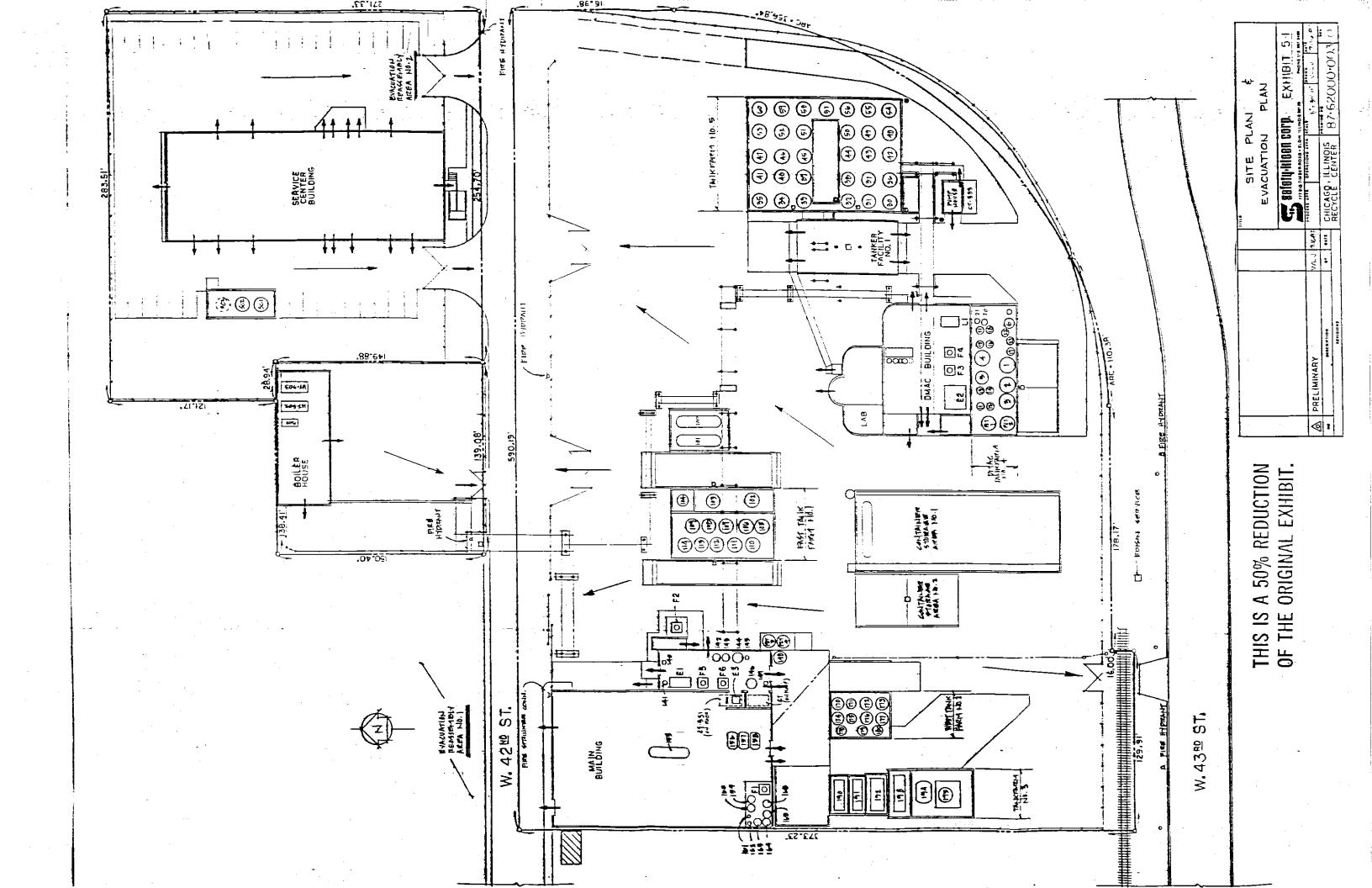
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PA Form 3510-3 (6-80)

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II

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first

vised application. If this is your first application and you already know your facility's EPA 1.D. Number, or if this is a revised application, enter your facility's PA 1.D. Number in Item 1 above.
. FIRST APPLICATION (place an "X" below and provide the appropriate date)
1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)
VR. MO. DAY FOR EXISTING FACILITIES. PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED TO THE DATE (yr., mo., & day) OPERATION BEGAN OR IS TION BEGAN OR IS EXPECTED TO BEGIN
ALVISED AFFEIGATION (place an "X" below and complete Item I above)
2. FACILITY HAS INTERIM STATUS
I. PROCESSES - CODES AND DESIGN CAPACITIES
CODES AND DESIGN CALACITIES
PROCESS CODE — Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C);
PROCESS DESIGN CAPACITY — For each code entered in column A enter the capacity of the process.
2. UNIT OF MEASURE — For each amount entered in column P(1) or the state of the sta
measure used. Only the units of measure that are listed below should be used.
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EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 callons and all the facility has two storage tanks, one tank can hold 200 callons and all the facility has two storage tanks.
other can hold 400 callons. The facilities has the manufactor of and A-2 pelow). A facility has two storage tanks, one tank can hold 200 callons and a

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XAMPLE FOR COMPLETING ITEM III About 15 To 19 To	
XAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks one tank can hold 200 -	

00 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

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C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

T04 - To include T44 (sedimentation), T54 (distillation), T63 (solvent recovery), T31 (neutralization), T61 (liquid-liquid extraction).

IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste/s/ that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

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If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1a PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B.C. and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous weste

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below)—A facility will treat end dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	A. EPA HAZARD. WASTENO (enter code)		C. UNIT OF MEA- SURE (enter code)	1. PROCESS CODES
X-1	K 0 5 4	900	$\left P \right ^{\frac{1}{\epsilon}}$	T 0 3 D 8 0
X-2	1221 1. 1. 1. 1	400	P	T = 0.3 D = 0.00
X-3	$D \mid 0 \mid 0 \mid 1$	100	P	T 0 3 D 8 0
X-4	D 0 0 2			included with above

NOTE: Photocopy this page before completing in you have more than 26 wastes to list. Form Approved OMB No. 158-S80004 FOR OFFICIAL USE ONLY EPA I.D. NUMBER (enter from page 1) W DUP DUP 015 0 0 |6 IV. DESCRIPTION OF HAZARDOUS WASTES (continued) C. UNIT OF MEA-SURE ~~; :: , ~ -51-17 1 1-17 D. PROCESSES A EPA Hazard. B. ESTIMATED ANNUAL QUANTITY OF WASTE 1. PROCESS CODES (enter) 2. PROCESS DESCRIPTION
(if a code is not entered in D(1)) Ξò WASTENO (enter (enter code) code) 29 27 36 29 27 . 1 001 \mathbf{T} 0 1 S 0 2 T 0 1 T 0 4 D 375,000 D 0 0 2 included with above 3 \mathbf{D}^{\dagger} 0 0 3 included with above 4 S 0.2 T 0 4 F 0 0 1 3,000 Τ S 0 1 T 0 1 0 2|T 0 10 2 3,000 \mathbf{T} S 0 T 0 4 F S 0 16 0 T T 0 1 \mathbf{F}' 0 3 17,500 S 0 1 S 0 2 T 0 4 5**7** F 0 S 0 2 T 0 1 0 5 17,500 Τ S 0 1 T 0 4 8 9 10 11 12 13 والبدائد 14 15 16 17 18 19 20 21 22 23 24 25 26

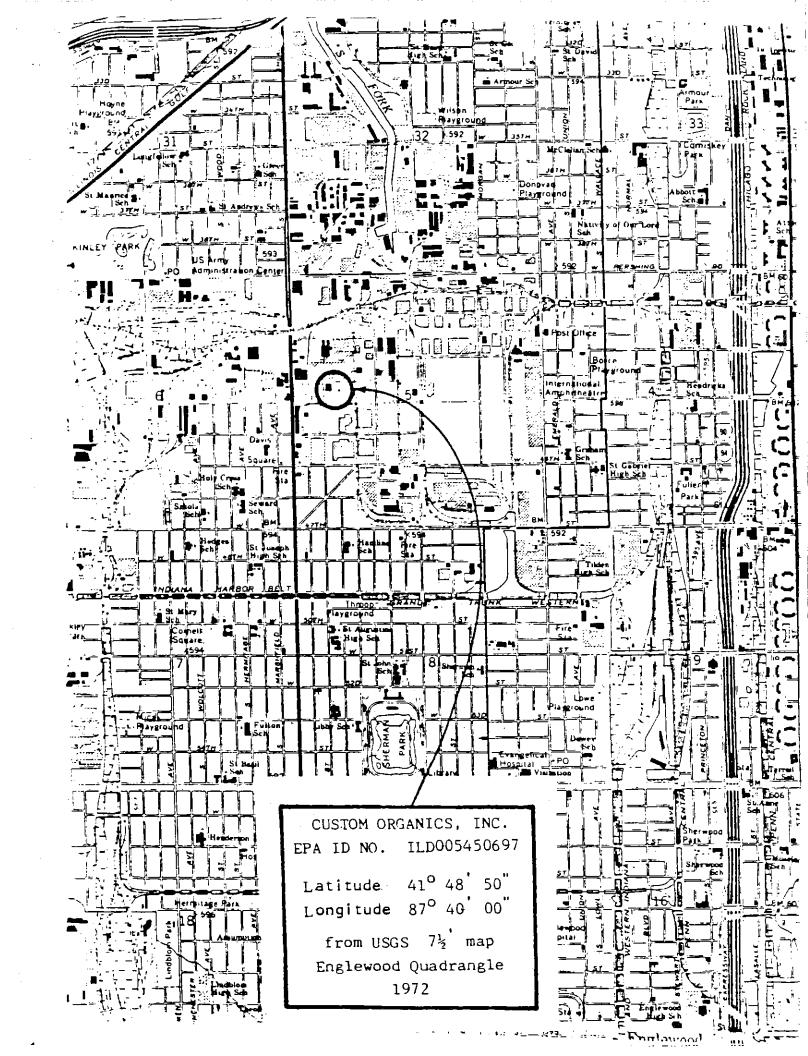
 $I = {}^{n_1} \cdot {}^{n_2} \cdot {}^{n_3} \cdot {}^{n_4} \cdot {}^{n_4} \cdot {}^{n_4} \cdot {}^{n_5} \cdot {}^{n_5} \cdot {}^{n_5}$

IV. DESCRIPTION OF HAZARDOUS WASTES (continue	codes from ITEM D(1)	ON PAGE 3.	्रिक्षा १८५८ व्या १८५८ व्यक्ति स्टब्स्ट्रेस्ट्रिक्ट्रेस्ट्रिस्ट्रेस्ट्रिस्ट्रेस्ट्रिस्ट्रेस्ट्रिस्ट्रेस्ट्रिस्ट्रे
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EPA I.D. NO. (enter from page 1)			
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V FACILITY DRAWING		2	
V. FACILITY DRAWING All existing facilities must include in the space provided on page 5	a scale drawing of the facility	(see instructions for more de	etail).
VI. PHOTOGRAPHS	چارگاه کاری میدود در به در ۱۳۵۰ زیرو و در چارگاه کار	to (宋) 其 ,以为《本》的《一	
All existing facilities must include photographs (aerial or treatment and disposal areas; and sites of future storage, t			
VII. FACILITY GEOGRAPHIC LOCATION	er ett i gjeriske for 1911. ser	named Spannings	or included a single of the decidence
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A. If the facility owner is also the facility operator as listed it skip to Section IX below.	n Section VIII on Form 1, "Ge	neral Information", place a	n "X" in the box to the left and
B. If the facility owner is not the facility operator as listed in	Section VIII on Form 1, com	plete the following items:	
1. NAME OF FACILITY'S	LEGAL OWNER STREET	and the second s	2. PHONE NO. (area code & no.)
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3. STREET OR P.O. BOX	C CITY OR	TOWN STATE OF STATE O	ST. 6. ZIP CODE
F 15 16 45	G 15 16 -	40 41	47 - 59
IX. OWNER CERTIFICATION			which had all attached the
I certify under penalty of law that I have personally exam documents, and that based on my inquiry of those individ	luals immediately responsib	le for obtaining the info	rmation, I believe that the
submitted information is true, accurate, and complete. I a including the possibility of fine and imprisonment.	m aware that there are sign	ificant penalties for subr	mitting false information,
A. NAME (print or type) B. S	IGNATORE		. DATE SIGNED
Burton E. Ericson, Vice President/General Counsel	18 - 5	5	1/2/65
X, OPERATOR CERTIFICATION	Herters	policies and the buriet areas	113/63
I certify under penalty of law that I have personally exam	ined and am familiar with 1	the information submitte	ed in this and all attached
documents, and that based on my inquiry of those individual submitted information is true, accurate, and complete. I a	luals immediately responsib	le for obtaining the info	rmation, I believe that the 🐉
including the possibility of fine and imprisonment.	ur. avvare triat triefe are sign	meant penalties for subf	meeny raise mormation,
A. NAME (print or type) Burton E. Ericson	IGNKTURE C	0	. DATE SIGNED
Vice President/General Counsel	Buten C. C	luser	7/3/85

EPA Form 3510-3 (6-80)

V. FACILITY DRAWING (see page 4)

On file with original Part A Application.



X. EXISTING ENVIRONMENTAL PERMITS (Continued)

E. OTHER

Application No. 72111203

Illinois operating permit/emission source(s)/air pollution control equipment

Application No. 82120061

Illinois construction permit/emission source(s)/air pollution control equipment

Supplemental Permit No. 1983-49 to Permit No. 1980-39-0P

Illinois development & operation permit

Permit No. 1983-HB-1646

Illinois construction & Operation permit/water pollution control facilities.



June 14, 1985

Mr. Robert Kuykendall Land Pollution Control Division Illinois Environmental Protection Agency 2200 Churchill Road Springfield IL 62706

Dear Mr. Kuykendall:

Enclosed please find a copy of our letter of May 29, 1985 and a copy of the revised Part A Permit application for the Custom Organics facility.

Our records indicate that this was Federal Expressed to you on May 29.

As I mentioned to you on the phone today, we are interested in obtaining a waiver of the 90-day waiting period so that we might close the purchase transaction on or before June 30.

Thank you for your attention to this matter.

Sincerely,

Scott El

312/69-8460 Mershauits Associate Counsel

SEF/mb

Enclosure

RECEIVED

JUN 17 1985

JEPA-DLPG



May 29, 1985

Illinois Environmental Protection Agency 2200 Churchill Road Springfield, IL 62706

RECEIVED

JUN 17 1985

Attention: Mr. Robert Kuykendall

Land Pollution Control Division

IEPA-DLPC

United States Environmental Protection Agency Region V Office of Solid Waste 230 South Dearborn Street Chicago, IL 60604

Attention: Permit Division

Re: Custom Organics, Inc. 1445 West 42nd Street Chicago, IL 60609 EPA ID No. ILD 005450697 IEPA No. 0316000053

Revised Part A Application Change in Ownership/Control

Dear Sirs:

Enclosed with this letter please find a revised Part A permit application for the Custom Organics, Inc. facility located at 1445 West 42nd Street, Chicago, IL 60609.

This revised Part A application is being submitted simultaneously to both IEPA and USEPA pursuant to §703.155(d) of the Illinois Hazardous Waste Rules and 40 CFR §270.72(d), respectively.

The change in ownership and operation control which is proposed is the purchase by Safety-Kleen Corp. of all outstanding shares of the closely held Custom Organics, Inc. The revised Part A is intended only to reflect that change and nothing more. The purchase will result in Custom becoming a wholly-owned subsidiary of Safety-Kleen.

The proposed stock purchase will occur within 90 days of the date of this letter and is being concluded pursuant to a stock purchase agreement executed by the Custom shareholders on May 28, 1985.

Safety-Kleen intends to comply with the financial requirements and all other interim status requirements as soon as possible. To that end, both Safety-Kleen and Custom would appreciate any consideration which might be given by the agencies to allowing the actual transfer of ownership to occur sooner than the 90-day period. Both companies would like to explore the possibilities of obtaining a waiver of this requirement.

Any questions concerning the waiver or the particulars of the transfer should be directed to Scott Fore, Safety-Kleen Associate Counsel.

pcerely.

Burton E. Ericson Safety-Kleen Corp. Vice President

General Counsel

Gilbert Gavlin, President Custom Organics, Inc.

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Please print or type in the unshaded (fill—in areas are spaced for elite type			•	Form Approve	a OMB No. 158-5800	O4
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FOR OFFICIAL USE ONLY				1.1.		IJ CIA FIA
APPLICATION DATE RECEIVED		_	COMMENTS			
APPROVED (Yr. mo., & day)	 					
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II. FIRST OR REVISED APPL	ICATIO	N				
revised application. If this is your f EPA I.D. Number in Item I above.	irst applic	B below (merk one box only) to indication and you already know your fa	cility's EPA 1.D. Number, or if	olication you a this is a revised	re submitting for your lapplication, enter yo	facility or a ur facility's
		below and provide the appropriate of				- h-1
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B. REVISED APPLICATION	piace an '	'X' below and complete Item I abou	(4)			
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III. PROCESSES - CODES AN	ID DESI	IGN CAPACITIES				
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Discount: INJECTION WELL LANDFILL	D86.	GALLONS OR LITERS ACRE-FEET (the volume that would cover one sere to e depth of one foot) OR HECTARE-METER	OTHER (Use for physical, che thermal or biological treatmen processes not oscurring in tensurface impoundments or incident. Describe the processes		Gallons Per Ho Liters Per Houf Gallons Per Da Liters Per Day	1
LAND APPLICATION OCEAN DISPOSAL	D#1	ACRES OR HECTARES GALLONS PER DAY OR LITERS PER DAY	the space provided; Item III-C	I)		
SURFACE IMPOUNDMENT	D13	GALLONS OR LITERS				
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III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

Line 4 - Fractional distillation - 60,000 gal/day

- 5 Simple distillation 43,200 gal/day
- 6 Continuous neutralization 24,000 gal/day
- 7 Liquid-Liquid extraction 40,800 gal/day

IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous weste you will hendle. If you handle hazardous westes which are not listed in 40 CFR, Subpart D, enter the four-digit number/s/ from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous westes.
- 8. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic conteminant entered in column A estimate the total annual quantity of all the non-listed waste/s/ that will be handled which possess that characteristic or conteminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CO	Ðf
POUNDS	KILOGRAMS	<u>_</u>
TONS	METRIC TONS	

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific grevity of the wests.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III-to indicate how the waste will be stored, treated, end/or disposed of at the facility.

For non-listed hazardous westes: For each characteristic or toxic contaminant entered in column A, select the code(e) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes, if more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Wasta Numbers and enter it in column A. On the same line complete columns 8,C, and 0 by estimating the total annual quantity of the wasta and describing all the processes to be used to treat, store, and/or dispose of the wasta.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the wests. (n column D(2) on that line enter
 "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hezardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wester. Two wartes are corrosive only and there will be an estimated 200 pounds per year of sech waste. The other waste is corrosive and ignitiable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and dispose will be in a landfill.

ш		A. EPA HAZARD. WASTENO (enter code)			QUANTITY OF WASTE		C. UNIT OF MEA- SURE (enter code)		D. PROCESSES													
Z G	W			10					1. PROCESS CODES (enter)									DES	•		2. PROCESS DESCRIPTION (if a code is not entered in $D(1)$)	
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X-4	D	0	0	2						Г	J	T	1	1				Ι,		1	1	included with above

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IV. C	ES	CR	<u>IP</u>	TIO	N OF HAZARDOUS WAST	$\overline{}$		nu.	ed)						
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Continued from the front				
IV DESCRIPTION OF HAZARDOUS WASTES (co				
E. USE THIS SPACE TO LIST ADDITIONAL PRO	CESS CODES FROM	MITEM D(1) ON PAG	E 3.	
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•				
EPA I.D. NO. (enter from page 1)				•
FILDO05450697 6				
V. FACILITY DRAWING				
All existing facilities must include in the space provided on	page 5 a scale drawing	of the facility (see instruct	tions for more de	3 //).
VI. PHOTOGRAPHS				
All existing facilities must include photographs (aer.				
treatment and disposal areas; and sites of future sto VII. FACILITY GEOGRAPHIC LOCATION	rage, treatment or di	sposal areas (sae instrui	ctions for more	detail).
LATITUDE (degrees, minutes, & seconds)	LONGI	UDE (desrees, m	inutes, & seconde)
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VIII. FACILITY OWNER	_			
X A. If the facility owner is also the facility operator as skip to Section IX below.				"X" in the box to the left and
B. If the facility owner is not the facility operator as	listed in Section VIII on	Form 1, complete the fo	ollowing items:	
	LITY'S LEGAL OWNE	R		2. PHONE NO. (area code & no
E E			·	
3. STREET OR P.O. BOX		4. CITY OR TOWN	5. 9	
F	<u> </u>	4. (117 04 1044		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
F:	· G	- : - :		42
IX. OWNER CERTIFICATION				
I certify under penalty of law that I have personally documents, and that based on my inquiry of those i submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	individuals immediate	ely responsible for obta	ining the infor	mation, I baliave that the
A. NAME (print or type)	B. GNATURE	-		DATE SIGNED
Safety-Kleen Corp.		-7 .	-	

Burton Ericson, Vice President

Kulm Cum

X, OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information sybmitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Α.	N/	ME	(PART	or	(ype)

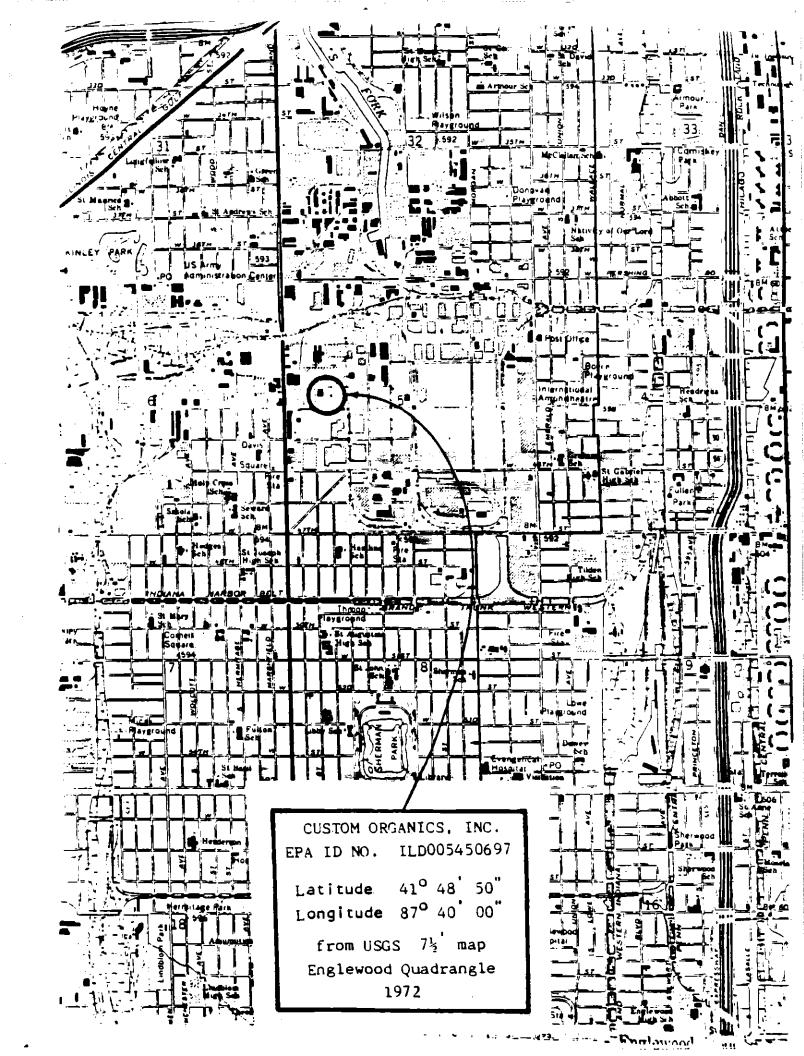
B. SIGNATURE

C. DATE SIGNED

V. FACILITY DRAWING | see page 4.

On file with original Part A Application.

EPA Form 3510-3 (6-90)





11/17/80

EPA 1. D. No. ILD 005450697 Form 1, Item X1 Addendum to Topo. Map.

- a. The only intake is city water. The only discharge is cooling water to sewer.
- b. There are no wells either for intake or injection.
- c. There are no springs or surface water bodies within one-quarter mile of Custom Organics.
- d. There is no intake or discharge structure or hazardous waste disposal site associated with Custom Organics. All wastes are disposed via contract with Waste Management Inc., an III. E.P.A. licensed disposal company. Wastes are moved by tank truck to Waste Management disposal sites.

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2 8 6 5 Cyclic Cool Tar Crudes & intermedi	ates 15 fe Gum a	nd wood chemicals	
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Burton Ericson Vice President	enten Curin		
EPA Form 3510-1 (6-80) REVERSE			

X. EXISTING ENVIRONMENTAL PERMITS (Continued)

E. OTHER

Application No. 72111203

Application No. 82120061

Supplemental Permit No. 1983-49 to Permit No. 1980-39-0P

Permit No. 1983-HB-1646

1977

Illinois operating permit/emission source(s)/air pollution control equipment

Illinois construction permit/emission source(s)/air pollution control equipment

Illinois development & operation permit

Illinois construction & Operation permit/water pollution control facilities.

100

XII. NATURE OF BUSINESS

Custom Organics is a wholly-owned subsidiary of Safety-Kleen Corp. Custom's facility has been located at 1445 West 42nd Street, Chicago, Illinois since October 31, 1969.

Custom is engaged in the resource recovery of organic chemicals from spent streams. Components are separated and purified in Custom's production processes. Custom does not dispose of waste within the plant property.

Safety-Kleen Corp. is a publicly-traded corporation headquartered in Elgin, Illinois. The company is engaged in resource recovery and the recycling of various solvents. Safety-Kleen markets its services to small quantity and industrial generators. The company's core business is an automotive parts cleaner service involving the recycling of dirty solvent. The company also operates a restaurant service for recyclable grease filters; a paint refinishing service for recyclable buffing pads; and a dry cleaner service for recycling of contaminated dry-cleaning by-products.





May 29, 1985

JUN 08 1985

SALE MASTE BOARD . 0.3. 874, REGNA V

Illinois Environmental Protection Agency 2200 Churchill Road Springfield, IL 62706

Attention: Mr. Robert Kuykendall

Land Pollution Control Division

United States Environmental Protection Agency Region V Office of Solid Waste 230 South Dearborn Street Chicago, IL 60604

Attention: Permit Division

U.S. EMA, REGION V WASTE MANACEMENT DIVISION OFFICE OF THE DIRECTOR

JUN 07 1985

Re: Custom Organics, Inc.

1445 West 42nd Street

Chicago, IL 60609 EPA ID No. ILD 0054506976, TR, TSD, PA STRAIS

IEPA No. 0316000053

Revised Part A Application Change in Ownership/Control

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Signerely,

Burton E. Ericson Safety-Kleen Corp. Vice President

General Counsel

Gilbert Gavlin, President Custom Organics, Inc.

BEE/11

2/031

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				item Viil-A elec t owner?
SAFETY - KLEEN	V. CORP.			YES DINC
C. STATUS OF OPERATOR (Enter the app.	propriate letter into the an	swer box; if "Other", spec	ify.) D. PHON	I (area code & no.)
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EXISTING ENVIRONMENTAL PERMITS				
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emissi	ions from Proposed Source		
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with Condempound Injection of Fluids)		HBR (specify) * Feo	e a la ement a con	tinuad)
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e midwa (Hesardons Waster)	<u> </u>	WER (specify)	(specify) TI FDA C	
R	9 2 3 1 9 8 3	<u>3 - 1 1 3 - S U</u>	Stream Permit	eneric Waste
. MAP				
Attacti to this application a topographic mathe outline of the facility, the location of examinent, storage, or disposal facilities, an water bodies in the map area. See instruction is, NATURE OF BUSINESS (provide a brief description)	each of its existing and ad each well where it is as for precise requirem	d proposed intake and injects fluids undergrou	discharge structures, each o	rt its hazardous waste
Attached				
III. CERTIFICATION (see instructions)				And the second
The state of the s			for obtaining the informa	tion contained in the
attachments and that, based on my inqui application, I believe that the information	is true, accurate and o	complete. I am aware	that there are significant pe	maities for submitting:
I cortify under penalty of law that I have pattechments and that, based on my inquispolication, I believe that the information false information, including the possibility of the possi	is true, accurate and of fine and imprisonme	complete. I am aware		C. DATE SIGNED
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X. EXISTING ENVIRONMENTAL PERMITS (Continued)

E. OTHER

Application No. 72111203

Illinois operating permit/emission
source(s)/air pollution control

equipment

Application No. 82120061

Illinois construction permit/emission

source(s)/air pollution control

equipment

Supplemental Permit No. 1983-49 to Permit No. 1980-39-0P

Illinois development & operation

permit

Permit No. 1983-HB-1646

Illinois construction & Operation permit/water pollution control

facilities.

XII. NATURE OF BUSINESS

Custom Organics is a wholly-owned subsidiary of Safety-Kleen Corp. Custom's facility has been located at 1445 West 42nd Street, Chicago, Illinois since October 31, 1969.

Custom is engaged in the resource recovery of organic chemicals from spent streams. Components are separated and purified in Custom's production processes. Custom does not dispose of waste within the plant property.

Safety-Kleen Corp. is a publicly-traded corporation headquartered in Elgin, Illinois. The company is engaged in resource recovery and the recycling of various solvents. Safety-Kleen markets its services to small quantity and industrial generators. The company's core business is an automotive parts cleaner service involving the recycling of dirty solvent. The company also operates a restaurant service for recyclable grease filters; a paint refinishing service for recyclable buffing pads; and a dry cleaner service for recycling of contaminated dry-cleaning by-products.

E. ZIP CODE 609 3

B. COUNTY NAME

C. CITY OR TOWN

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C. THIRD		(specify)	D. FOURTH	A pra
2865 (Specify) CYCLIC COOL TAR CRUDES AN	ONTERHEDIATE 7 2	861 GUM	AND WOOD CI	HEMICALS
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S = STATE O = OTHER (specify) P = PRIVATE	COR	PORATION	A 512	19 - 21 23 - 28
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Attach to this application a topographic map of the				
the outline of the facility; the location of each of treatment, storage, or disposal facilities, and each				
water bodies in the map area. See instructions for pr			F9 A/50	
XII. NATURE OF BUSINESS (provide a brief description)				
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XIII. CERTIFICATION (see instructions)			-	· .
I certify under penalty of law that I have personall attachments and that, based on my inquiry of the application, I believe that the information is true, false information, including the possibility of fine a	nose persons immediate accurate and complete	ely responsible for	obtaining the informa	tion contained in the
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	7		C. DATE SIGNED
GILBERT GAVLIN, PRESIDENT	Gill	est Sav	lin	Nov. 18,1980
COMMENTS FOR OFFICIAL USE ONLY		Control of the Control of the Control	Tribe and the state of the stat	a Fig. 1
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EPA Form 3510-1 (6-80) REVERSE

HAZAN OUS WASTE PERMIT APPLICATION

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II. FIRST OR REVISED APPL		(
revised application. If this is your f EPA I.D. Number in Item I above.	irst application and γο	u aiready know your fac	cate whether this is the first cility's EPA I,D. Number, o	application you are submitting for your facility or a rif this is a revised application, enter your facility's
A. FIRST APPLICATION (place 1) 1. EXISTING FACILITY (2.NEW FACILITY (Complete item below.)
71	Complete item below.)		FOR NEW FACILITIES, PROVIDE THE DATE
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B. REVISED APPLICATION (place an "X" below or	d complete Item I abov	e)	75 74 75 76 77 78
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III. PROCESSES – CODES AN				
A. PHOCESS CODE — Enter the co- entering codes. If more lines are describe the process (including)	e needed, enter the cod	le <i>(s)</i> in the space provid	ed. If a process will be used	o be used at the facility. Ten lines are provided for I that is not included in the list of codes below, then
B. PROCESS DESIGN CAPACITY	- For each code ente	red in column A enter ti	he capacity of the process.	
 AMOUNT — Enter the amount 	int.		• • • • • • • • • • • • • • • • • • • •	measure codes below that describes the unit of
measure used. Only the unit	s of measure that are I	isted below should be us ATE UNITS OF	sed.	PRO- APPROPRIATE UNITS OF
PROCESS	CESS MEASURE	FOR PROCESS	PROCESS	CESS MEASURE FOR PROCESS
Storage:	CODE DESIGN		Treatment:	CODE DESIGN CAPACITY
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SURFACE IMPOUNDMENT	CUBIC MET	ERS	SURFACE IMPOUNDMEI	NT T02 GALLONS PER DAY OR LITERS PER DAY T03 TONS PER HOUR OR
Disposal:	·			METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
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LAND APPLICATION	depth of one HECTARE-N D81 ACRES OR	IETER	processes not occurring in surface impoundments or ators. Describe the proces	tanks, inciner-
OCEAN DISPOSAL	D82 GALLONS P LITERS PER	ER DAY OR	the space provided; Item	ŠĬĬ-C.)
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GALLONS PER DAY		LITERS PER HOUR .	H	storage tanks, one tank can hold 200 gallons and the
other can hold 400 gallons. The fa	cility also has an incin	erator that can burn up	to 20 gallons per hour.	notage tanks, one tank can hold 200 gailons and the
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	ecify)	(enter ONLY code)	(from list above)	SURE USE (enter ONLY code)
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TIT 1	PROCI	ESSE	Sico	ntinu	160

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"), FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

LINE NUMBER - 4 - FRACTIONAL DISTILLATION - 60,000 GAL/DAY

5 - SIMPLE DISTILLATION - 43,200 GAL/DAY

6 - CONTINUOUS NEUTRALIZATION - 24,000 GAL/DAY

7 - LIQUID-LIQUID EXTRACTION - 40,800 GAL/DAY

IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number/s/ from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CO	DE
POUNDSP	KILOGRAMS	<u> </u>
TONST	METRIC TONS	A .

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B.C, and D by estimating the total annual
 quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter
 "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitiable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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X -2		ס	0	0	2	400		P		T	0	3	D	8	0		TI		1	1	
X -3)	0	0	1	100		P		T	0	3	D	8	0				1	1	
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CONTINUE ON PAGE 5

C. DATE SIGNED

A. NAME (print or type)

B. SIGNATURE



CustomOrganics Inc.

1445 WEST 42ND STREET . CHICAGO, ILLINOIS 60609 . 312/247-2828

11/17/80 EPA 1.D. No. ILD 005450697 Item XII Page 2

Custom Organics production processes are typical of high technology unit operations carried out in any advanced design chemical plant. They are not in and of themselves concerned with waste treatment but only with prevention of valuable chemicals from becoming waste.

Our Company represents an important and valuable resource for our community. It is based on high technology requiring skilled labor obtaining high average salaries. Furthermore, this labor is obtained through our own in-house training program.

The key to Company operations is very high quality products. It will be essential in an era of growing shortages to re-use spent chemicals without loss in product quality or efficiency. It will be essential to re-use chemicals in order to reduce problems of disposal.



CustomOrganics Inc.

1445 WEST 42ND STREET . CHICAGO, ILLINOIS 60609 . 312/247-2628

11/17/80

EPA I.D. No. 1LD 005450697

Item XII

Description of the Company

The business of Custom Organics is Resource Recovery as it pertains to Organic Chemicals. It does not dispose of waste within the Company property boundaries. Our income is derived mainly from production contracts under which we receive spent streams from chemical plants. Components are separated and purified in our equipment after which they are returned to the plants from which they came for use interchangeably with virgin chemicals. Outgoing products must fully meet the raw material specifications for the process from which they came. We are the only company with our technical capabilities within the State of Illinois. Moreover, we have no competitors within 500 miles in any direction. We have operated in our present location since 10/31/69. Equipment is engineered in conformance with the highest professional standards. In addition to routine inspections by municipal agencies, its operations and plant are regularly inspected by the engineering staff of its clients who ordinarily must approve the professional proficiency of our Company before any work may be carried out. Our customers include, for example, the following companies,

> E. I. DuPont de Nemours and Company G. D. Searle and Co. The Upjohn Company PPG Corporation The IBM Corporation

These are among the most wellrun, high technology companies in the United States. Our Company must, and does, compare in technical qualifications and standards.

The work of seven senior staff members are devoted to research on both chemical and physical problems. These people include 3 Ph.D.'s, 2 M.S.'s, and 2 B.S.'s. Studies concern specific chemicals, the development of separation processes, the design of equipment needed for separation processes, and the development of handling procedures.



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EPA I. D. No. ILD 005450697 Form 1, Item XI Addendum to Topo. Map.

- a. The only intake is city water.
 The only discharge is cooling water to sewer.
- b. There are no wells either for intake or injection.
- c. There are no springs or surface water bodies within one-quarter mile of Custom Organics.
- d. There is no intake or discharge structure or hazardous waste disposal site associated with Custom Organics. All wastes are disposed via contract with Waste Management Inc., an III. E.P.A. licensed disposal company. Wastes are moved by tank truck to Waste Management disposal sites.

